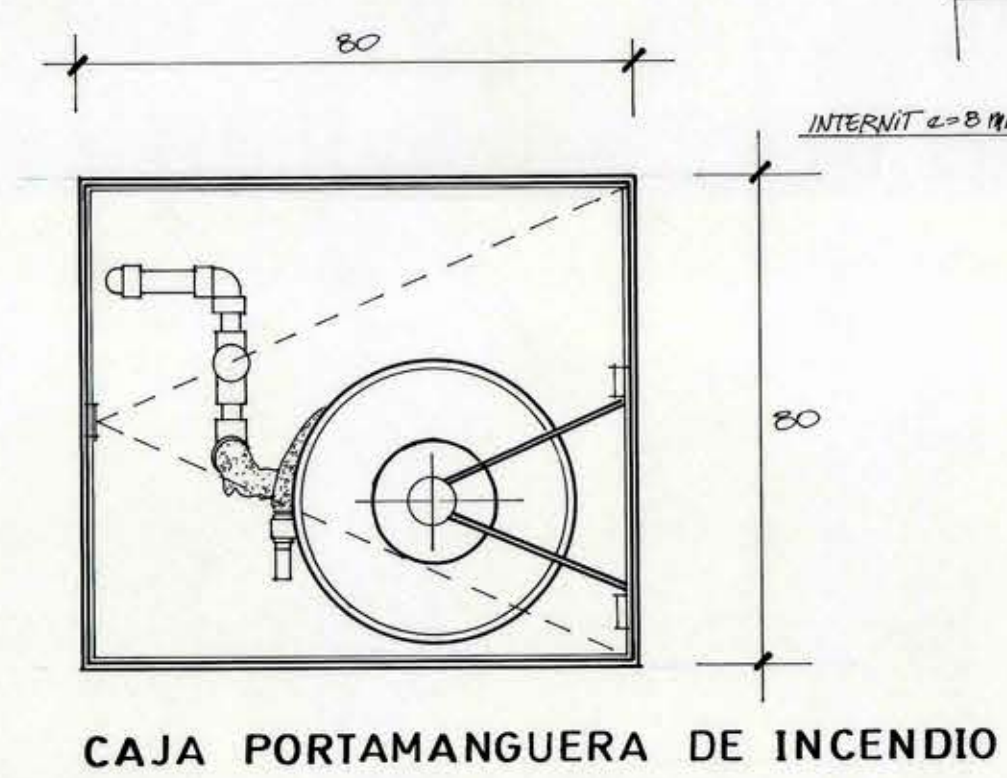
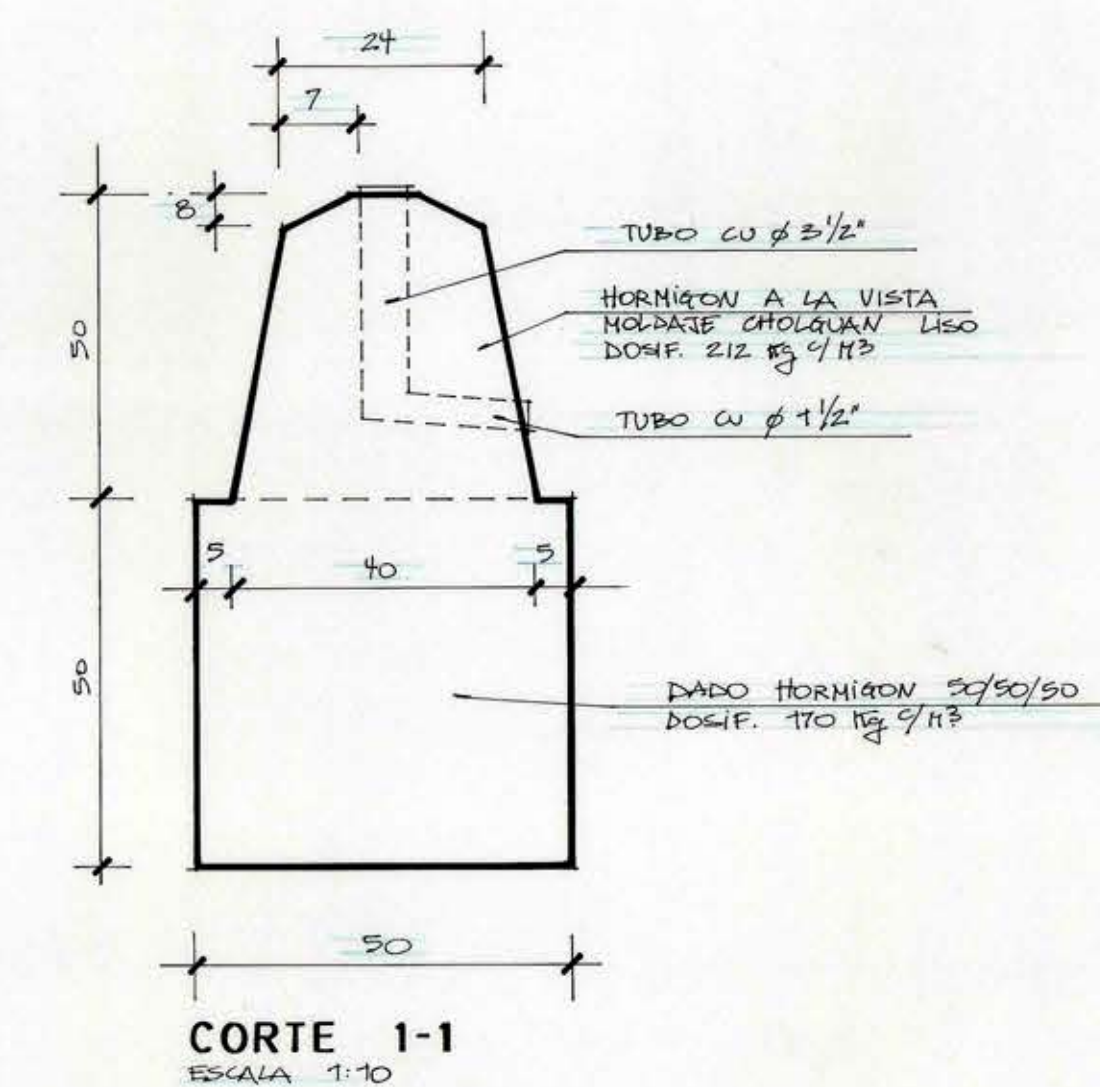
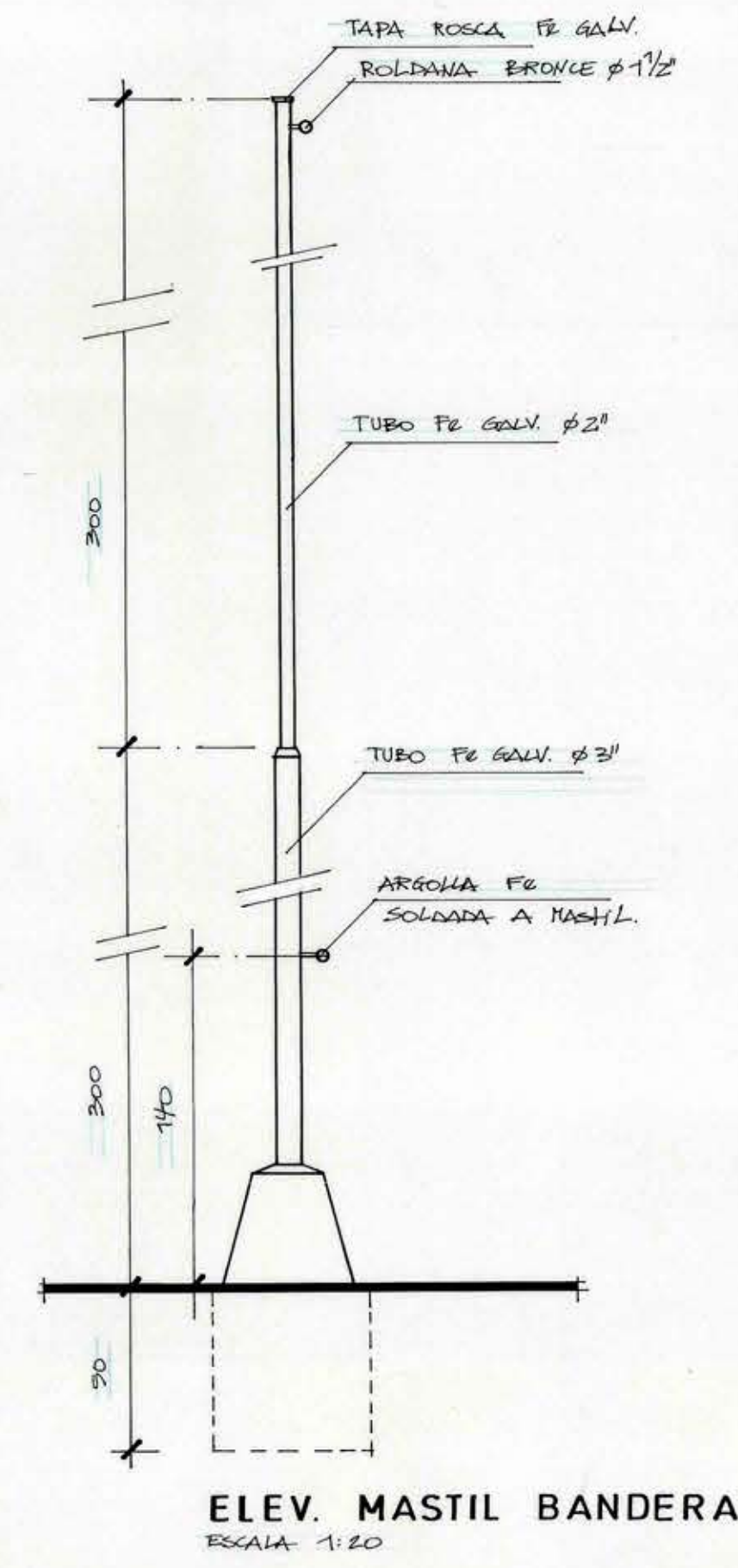
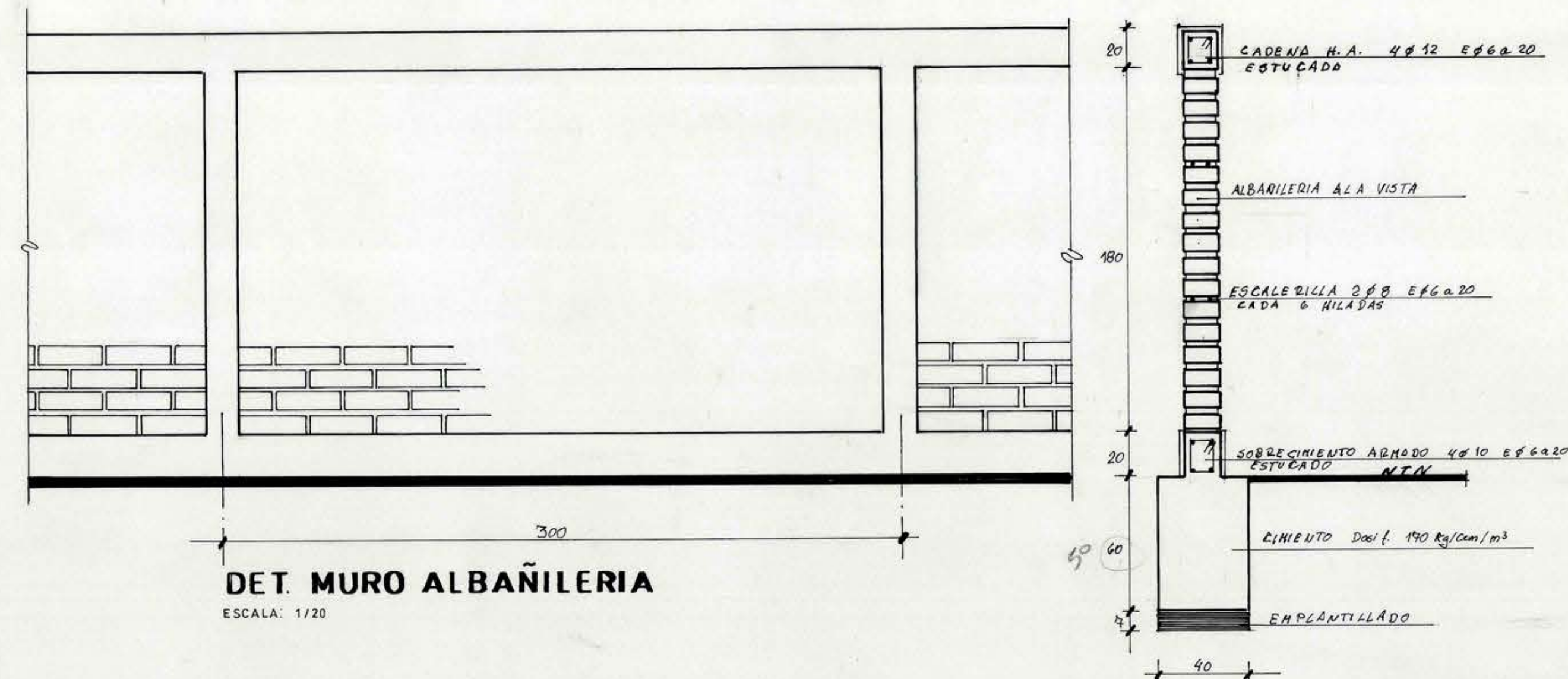
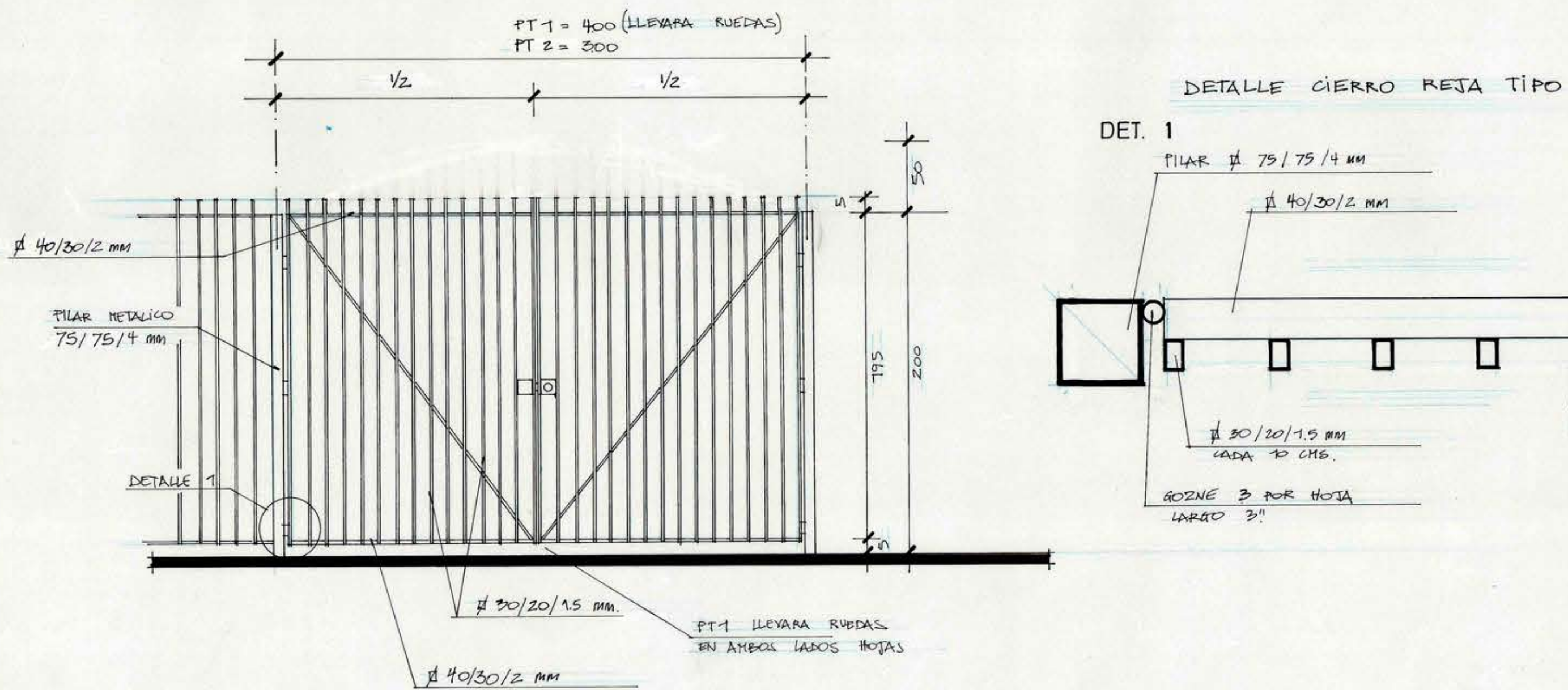
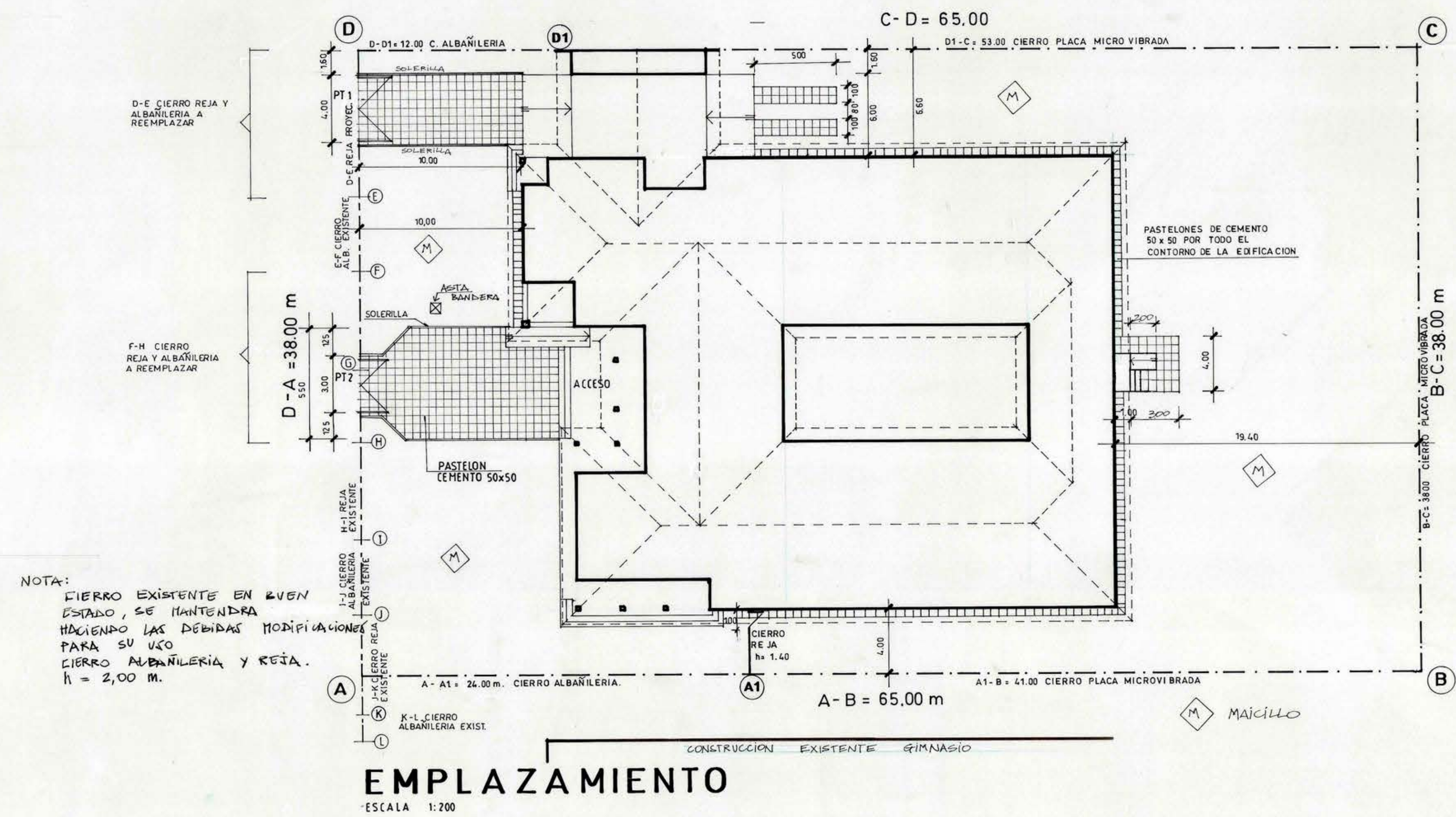
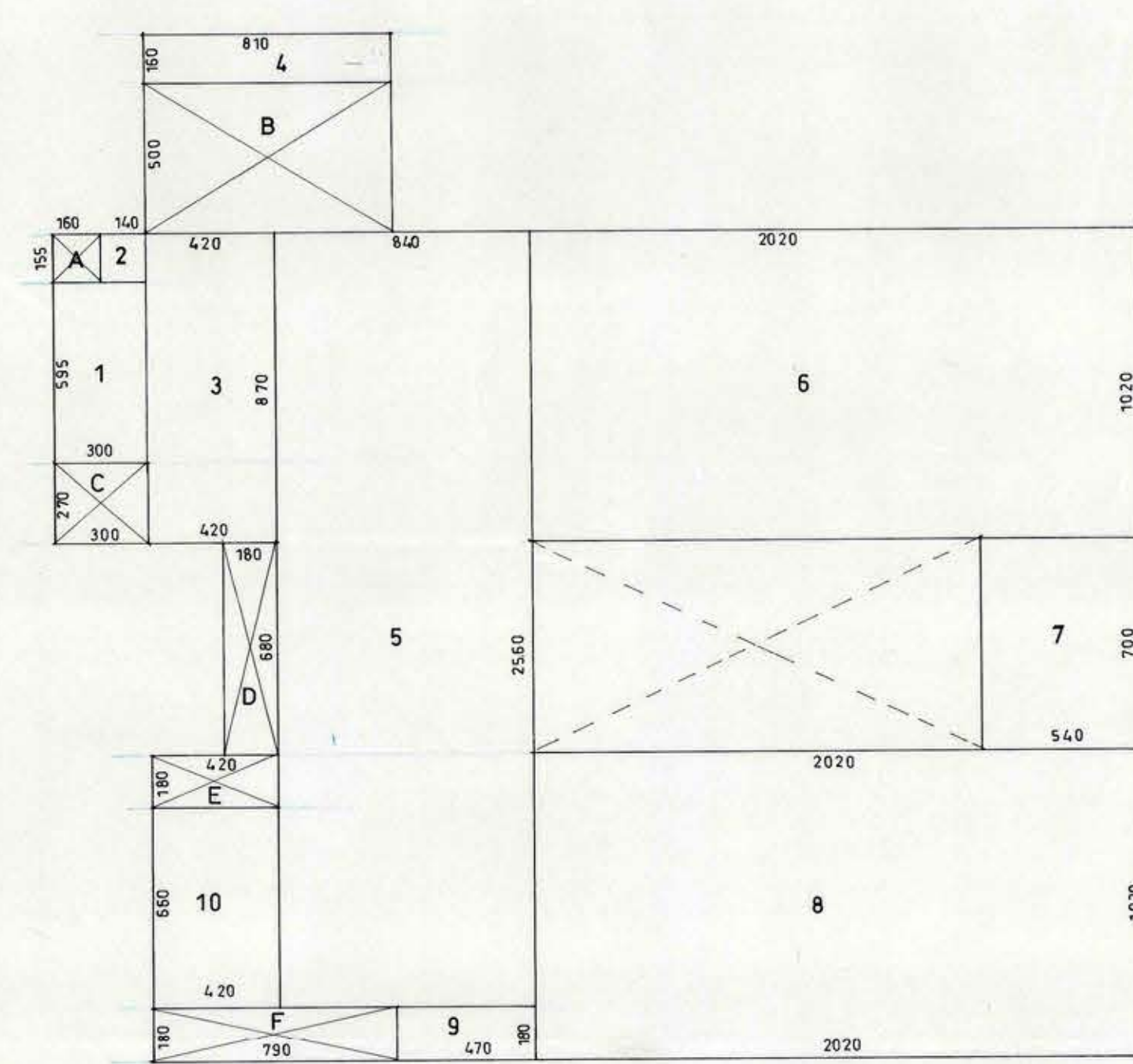
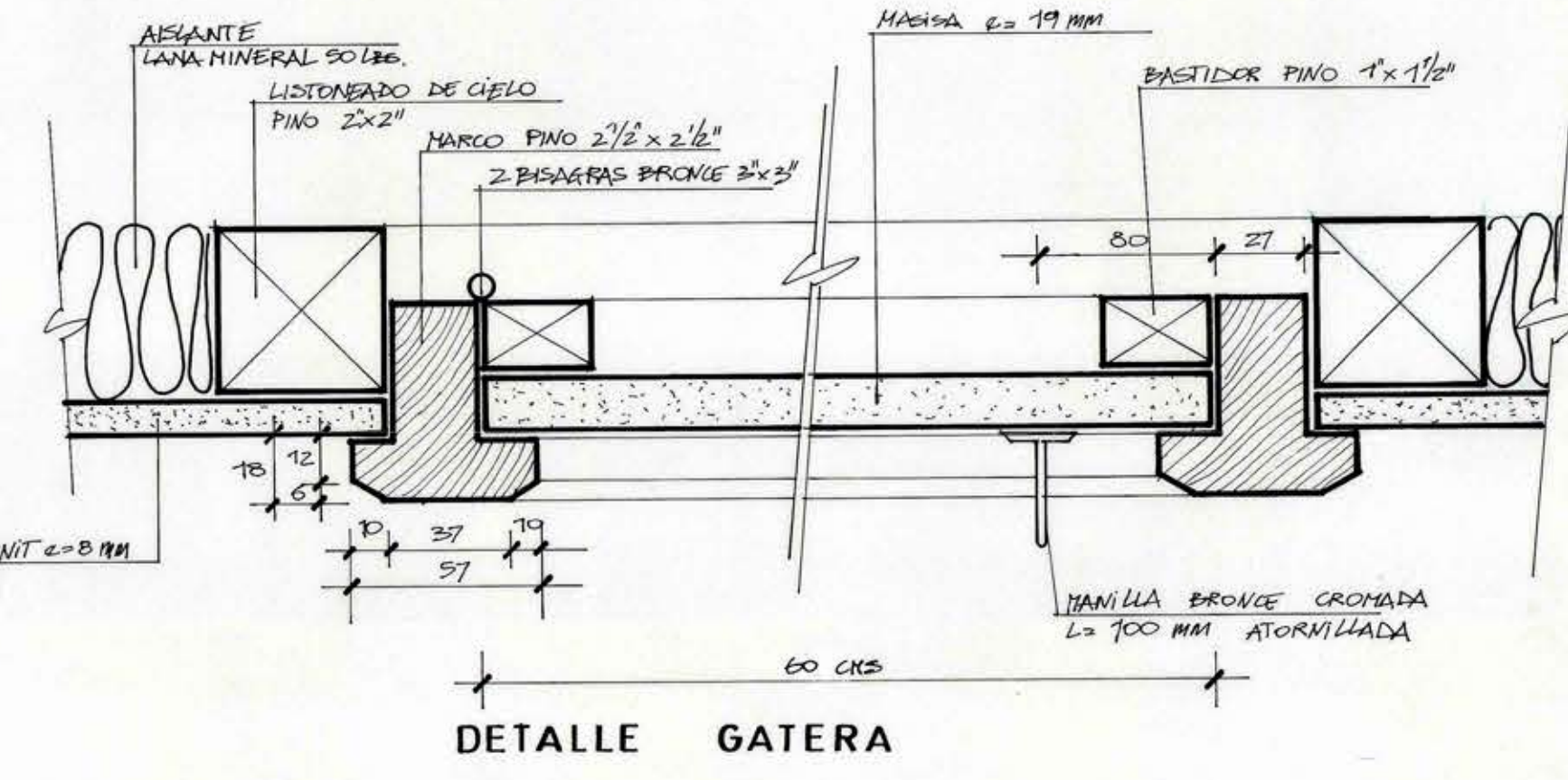
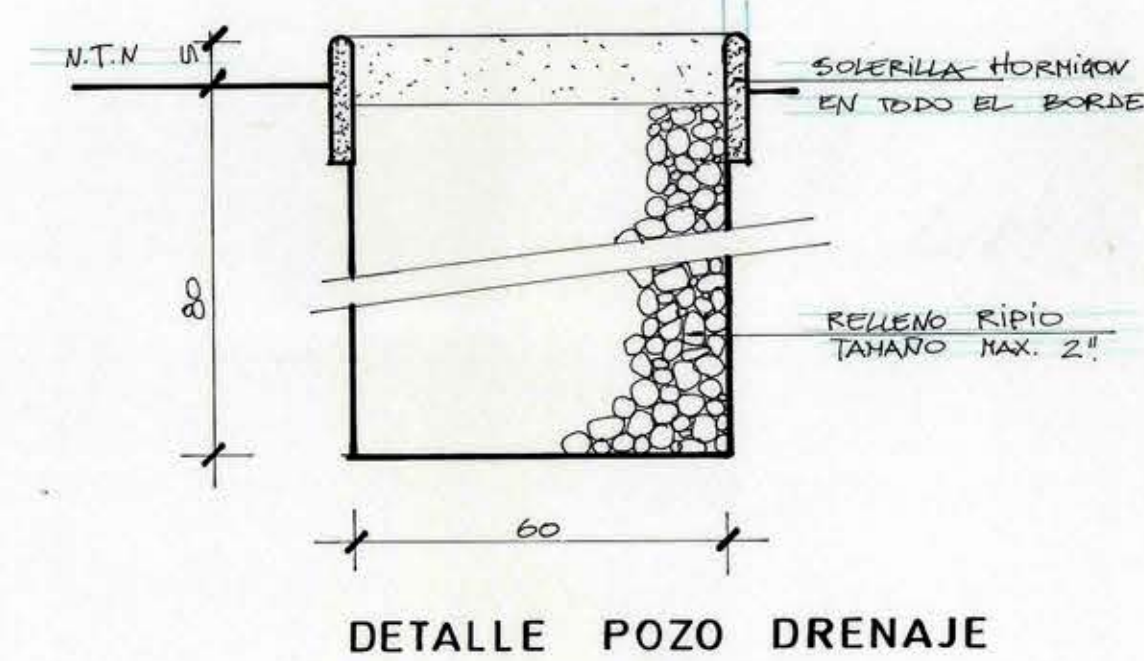




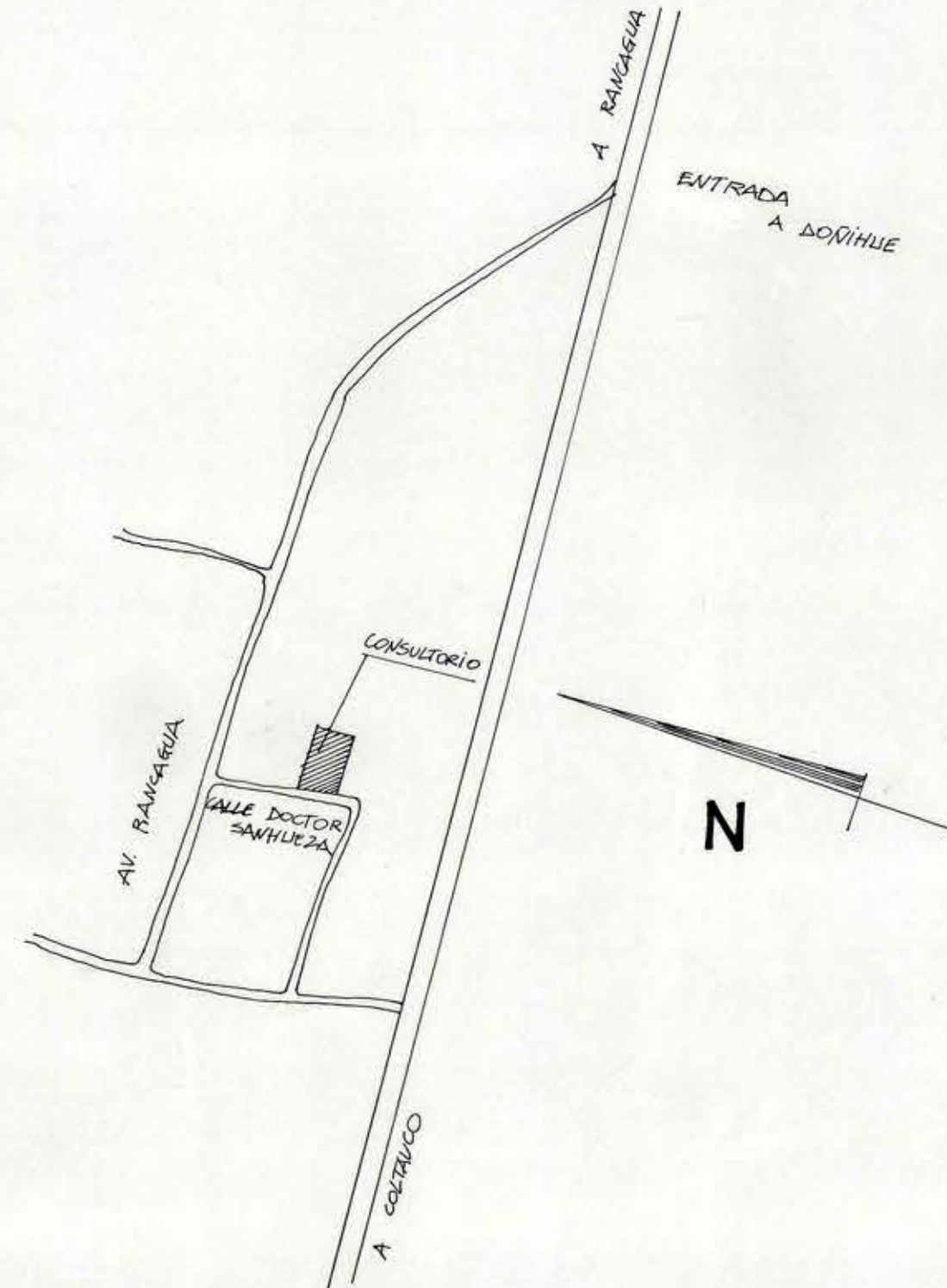
ESPECIFICACIONES:

- ALIMENTACION CU 1/2 25 mm
- LAVIE DE BICO 1/2 25 mm
- MANGUERA L= 25 m
- PITON REGULABLE 1/2 25 mm
- CARRETE ABATIBLE 1/2 25 mm
- GABINETE METALICO (20150/15 cm)
- CRISTAL CIERRE ABATIBLE.



1	300 x 595	=	17.85	A	160 x 150	1/2	=	1.24
2	140 x 195	=	2.77	B	500 x 810	1/2	=	21.00
3	420 x 810	=	36.54	C	270 x 300	1/2	=	4.05
4	160 x 810	=	13.16	D	180 x 680	1/2	=	6.12
5	810 x 25.60	=	215.04	E	180 x 450	1/2	=	2.78
6	10.80 x 20.20	=	206.04	F	180 x 770	1/2	=	7.11
7	540 x 700	=	37.80					
8	70.80 x 20.20	=	206.04					
9	180 x 470	=	8.46					
10	420 x 660	=	27.72					
			770.62 m²					

SUPERFICIE	TOTAL	EDIFICADO	813, 92 m2	(1/2 superficies)
	TOTAL	CONSTRUIDO	857, 22 m2	(superf. complet)
	TOTAL	TERRENO	2470, 00 m2	



MOP		DIRECCION DE ARQUITECTURA	
REGION VI REGION		OFICINA REGIONAL VI REGION	
PROVINCIA CACHAPOAL	COMUNA DORIHUE	OBRA AMPLIACION CONSULTORIO GENERAL DE DORIHUE	CONTENIDO EMPLAZAMIENTO GENERAL CUADRO Y ESQUEMA SUPERF. - DETALLES
ARQUITECTO REGIONAL	DIBUJO GUIDO DENNIS	FECHA OCT. 1997	CLAVE A
OSCAR E. NOVOA VARGAS	ARGTO. JEFE U. PROYECTOS	FORMATO 75 x 110	SUPERFICIE
FRANCISCO HERNANDEZ DIAZ	ARQUITECTO COLABORADOR	LAMINA N	
ESCALA		1 DE 10	
		TUBO Nº 189	