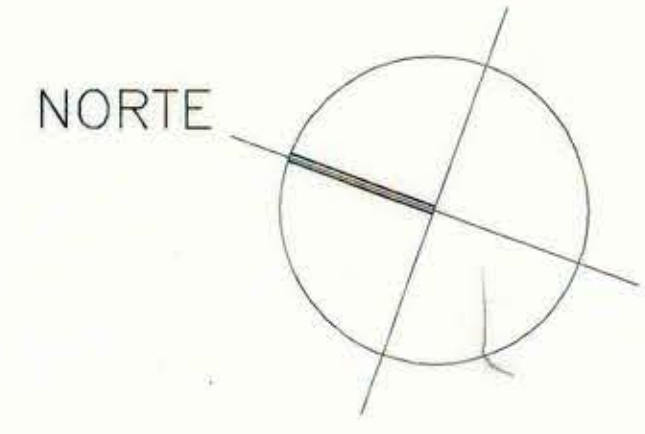
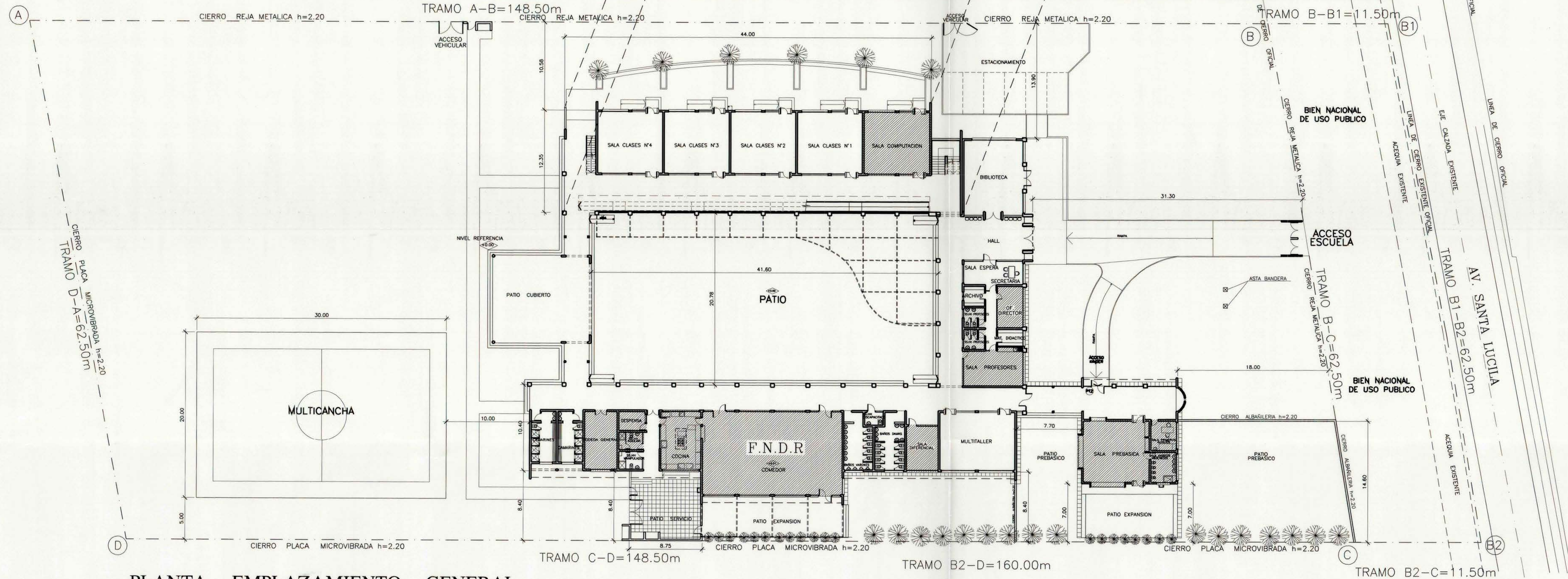


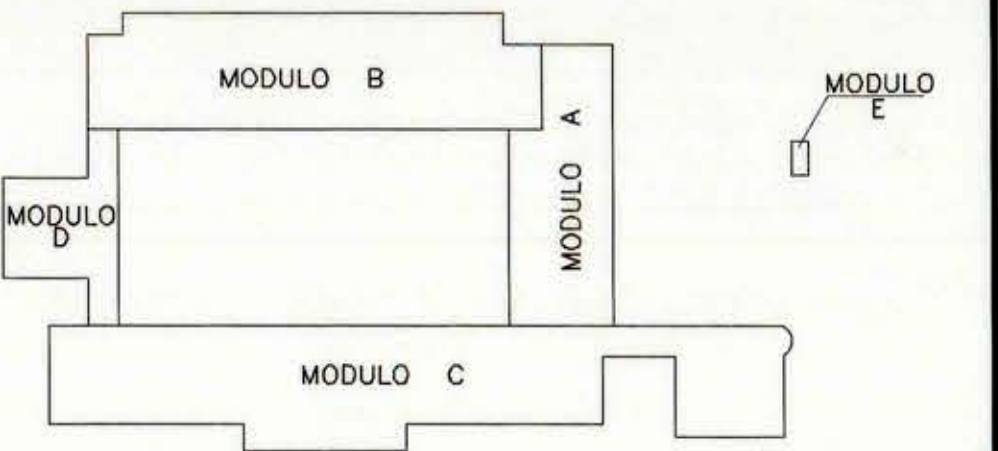


F.N.D.R.
J.E.C.



PLANTA EMPLAZAMIENTO GENERAL
ESCALA 1:200

ESQUEMA GENERAL MODULOS

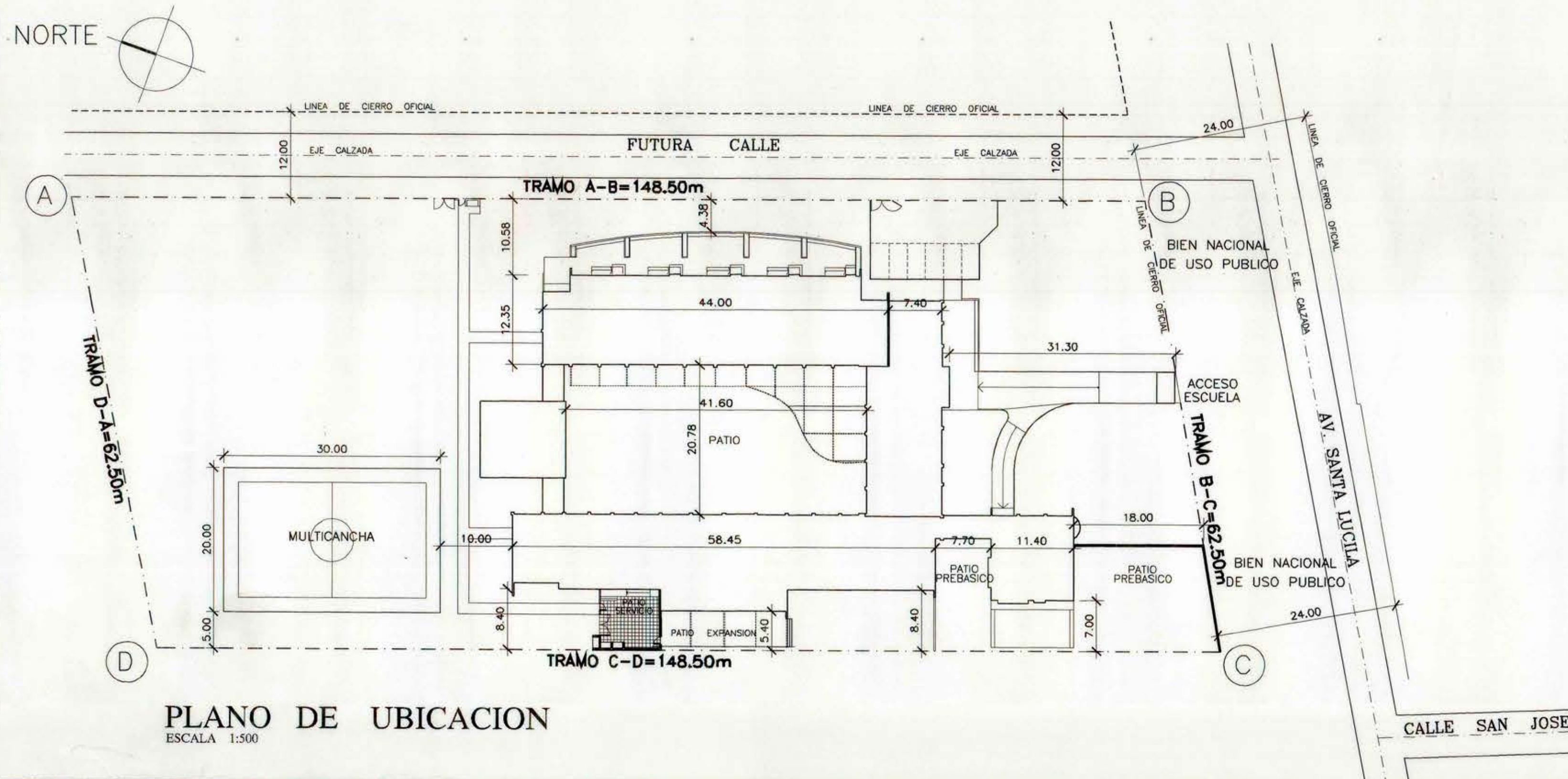
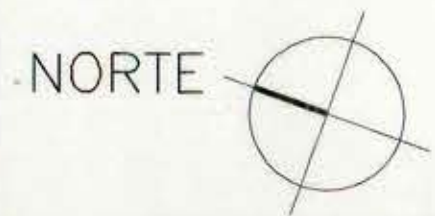


PLANO UBICACION REFERENCIAL



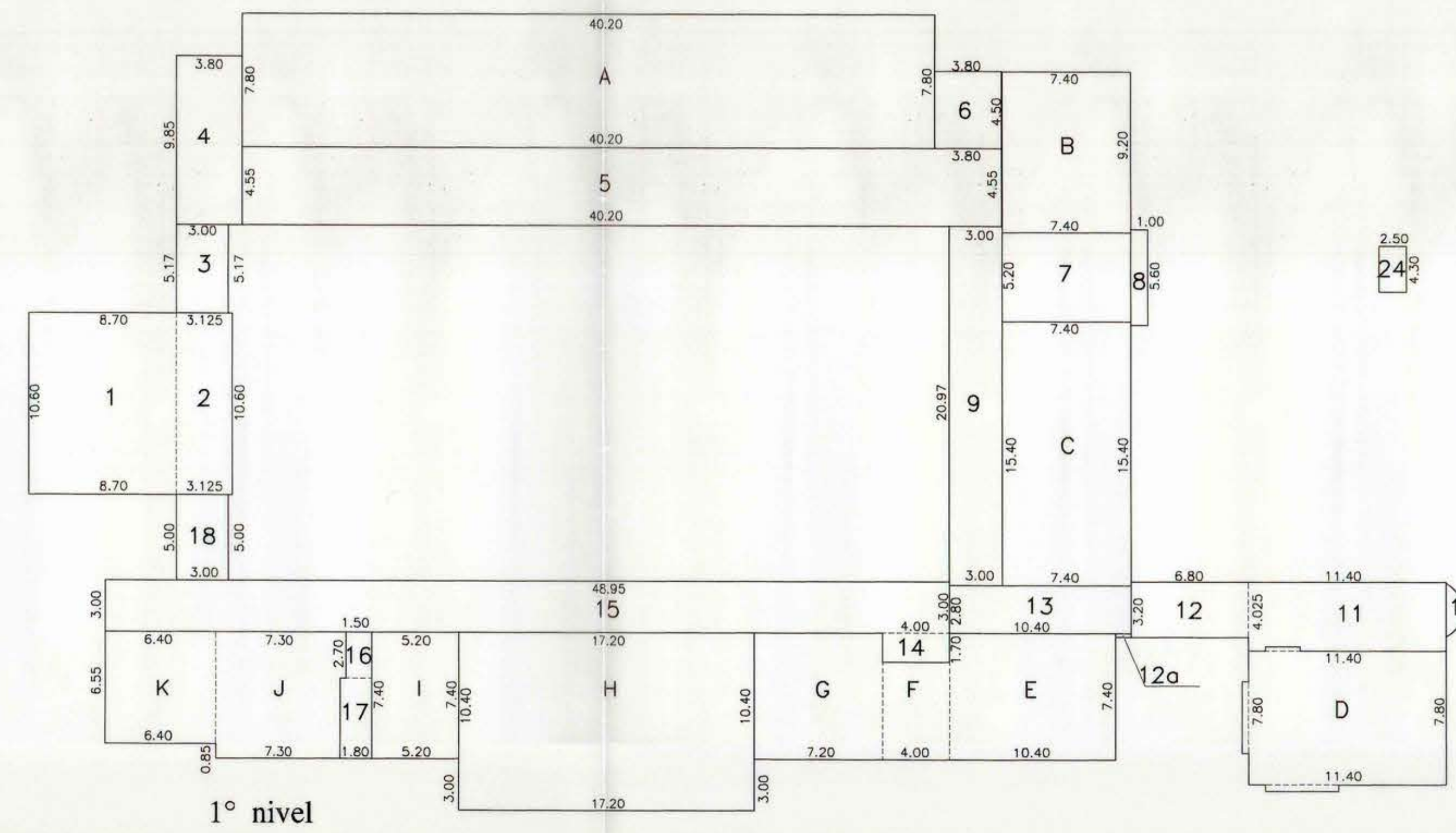
RESUMEN		
MODULO A		
EDIFICADO	182.04	
CIRCULACIONES	72.73	
TOTAL MODULO A	254.77	
MODULO B		
1° PISO	313.56	
EDIFICADO	127.36	
CIRCULACIONES	440.92	
TOTAL MODULO B	440.92	
MODULO C		
2° PISO	313.56	
EDIFICADO	70.73	
CIRCULACIONES	384.29	
TOTAL MODULO C	384.29	
MODULO D		
EDIFICADO	555.26	
CIRCULACIONES	122.85	
TOTAL MODULO D	678.11	
MODULO E		
CIRCULACIONES	77.92	
TOTAL MODULO E	77.92	

SUPERFICIES		
EDIFICADO	1364.42	
CIRCULACIONES	476.96	
TOTAL	1841.38	



PLANO DE UBICACION
ESCALA 1:500

ESQUEMA GENERAL SUPERFICIES



2° nivel

A	40.20x7.80 = 313.56	1	10.60x8.70 = 46.11	11	11.40x4.025 = 2.09	19	4.80x1.20 = 4.08
B	9.20x7.40 = 68.08	2	10.60x3.125 = 16.56	12	6.80x3.20 = 10.88	20	2.10x0.20 = 0.21
C	15.40x7.40 = 113.96	3	5.17x3.00 = 7.75	12a	0.90x0.20 = 0.09	21	42.00x2.65 = 55.65
D	11.40x7.80 = 88.92	4	9.80x3.80 = 18.71	13	10.40x2.80 = 14.56	22	3.80x0.50 = 0.95
E	10.40x7.40 = 76.96	5	5.70x4.00 = 22.80	14	4.00x1.70 = 3.40	23	4.80x4.10 = 9.84
F	5.70x4.00 = 22.80	6	4.50x3.80 = 17.10	15	48.80x3.00 = 73.42	24	4.30x2.50 = 5.37
G	7.40x7.20 = 53.28	7	7.40x5.20 = 38.48	16	2.70x1.50 = 4.05		
H	17.20x10.40 = 178.88	8	5.60x1.00 = 2.80	17	7.40x1.50 = 13.32		
I	7.40x5.20 = 38.48	9	20.97x3.00 = 31.45	18	5.00x3.00 = 7.50		
J	7.30x7.40 = 54.02	10	= 1.04				
K	6.40x5.55 = 41.92						
L	40.20x7.80 = 313.56						

PROPIETARIO :		DIRECCION DE ARQUITECTURA	
REGION VI REGION		OFICINA REGIONAL VI REGION	
PROVINCIA CACHAPOAL		REPOSICION Y RELOCALIZACION	
COMUNA REQUINOA		ESCUELA CANADA G-544 EL ESFUERZO	
ARQUITECTO REGIONAL		EMPLAZAMIENTO GENERAL	
OSCAR E. NOVOA VARGAS		CUADRO Y ESQUEMA SUPERFICIES	
ARQUITECTO PATROCINANTE		DISEÑO	
FRANCISCO HERNANDEZ DIAZ		GUDDO SILVA P.	
DIRECCION DE ARQUITECTURA MOP		FECHA	
DESARROLLO		FEB. 2003	
ESCALA		CLAVE	
LAS INDICADAS		A	
		MODIFICADO 26/05/2004	
		PARA PERMISO DE EDIFICACION	
		SUPERFICIE	
		110 x 75	
		LAMINA N°	
		1849.14m2	
		2 DE 20	
		TUBO N	