

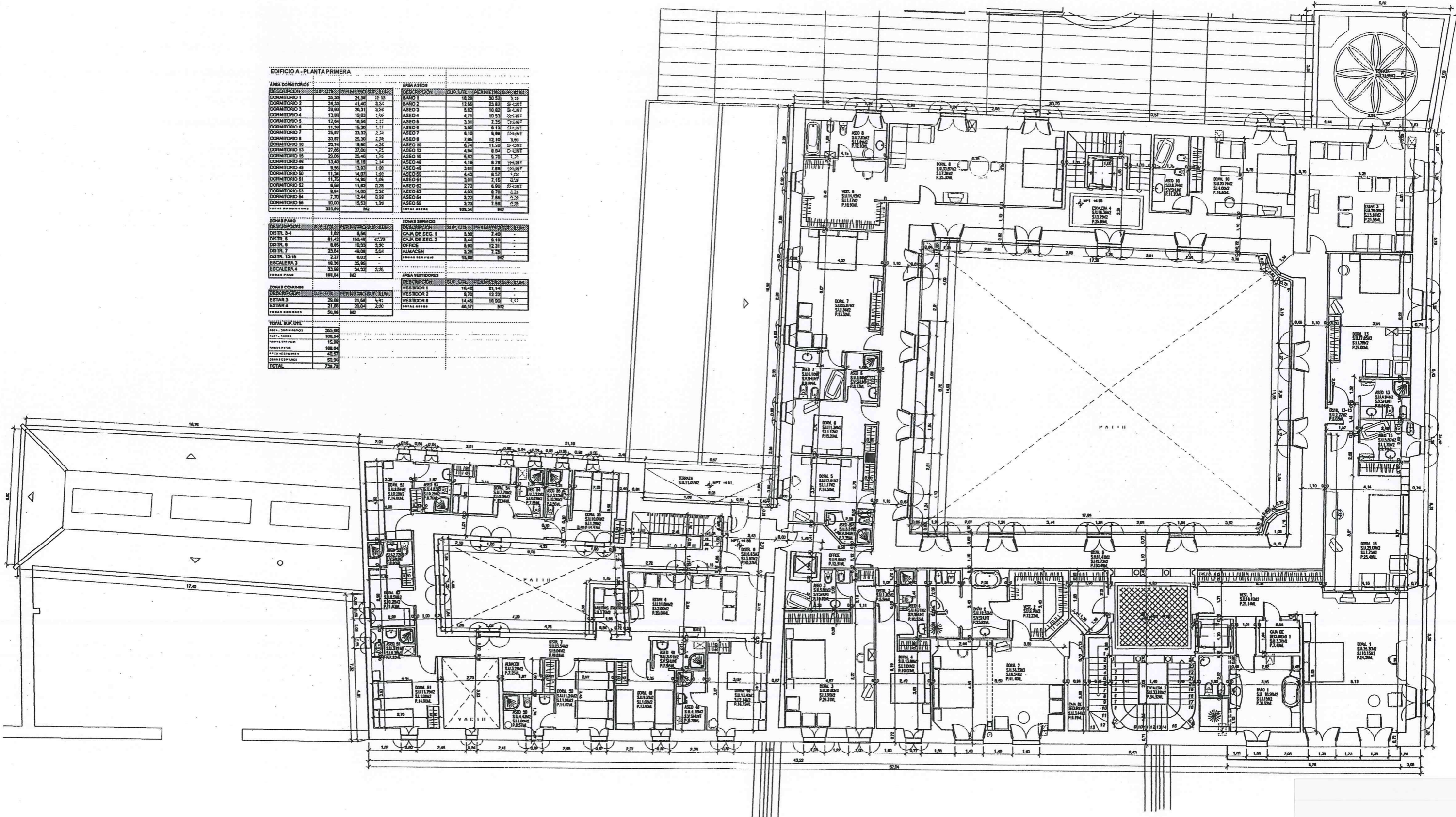
EDIFICIO A - PLANTA PRIMERA

AREA DORMITORIO				AREA ASESO			
DESCRIPCION	SUP. UTL.	PERIMETRO	SUP. ALBA.	DESCRIPCION	SUP. UTL.	PERIMETRO	SUP. ALBA.
DORMITORIO 1	35.30	24.38	16.15	BANO 1	18.28	30.52	3.16
DORMITORIO 2	35.30	24.40	16.17	BANO 2	12.66	23.81	3.47
DORMITORIO 3	28.80	26.31	13.94	ASEO 3	3.80	6.13	2.24
DORMITORIO 4	13.88	19.03	1.06	ASEO 4	4.71	10.53	3.41
DORMITORIO 5	12.84	16.58	1.17	ASEO 5	3.31	7.35	2.47
DORMITORIO 6	11.38	15.38	1.17	ASEO 6	3.80	6.13	2.24
DORMITORIO 7	25.87	23.32	3.34	ASEO 7	4.10	6.88	2.44
DORMITORIO 8	33.87	25.30	2.38	ASEO 8	7.86	12.10	3.90
DORMITORIO 9	28.74	19.80	4.52	ASEO 9	8.74	11.20	3.47
DORMITORIO 10	27.88	27.00	1.75	ASEO 10	4.94	6.84	2.47
DORMITORIO 11	28.08	25.40	1.75	ASEO 11	6.82	6.70	1.76
DORMITORIO 12	13.40	16.18	1.14	ASEO 12	4.18	8.78	3.31
DORMITORIO 13	8.52	13.13	1.00	ASEO 13	3.81	7.88	2.44
DORMITORIO 14	11.34	14.07	1.00	ASEO 14	4.43	6.57	1.02
DORMITORIO 15	11.76	14.90	1.06	ASEO 15	3.01	7.15	2.18
DORMITORIO 16	8.58	11.43	0.78	ASEO 16	2.72	6.60	2.47
DORMITORIO 17	8.84	14.00	0.52	ASEO 17	4.03	6.70	2.35
DORMITORIO 18	7.70	12.44	0.58	ASEO 18	3.22	7.88	2.78
DORMITORIO 19	10.02	15.53	1.29	ASEO 19	3.28	7.88	2.78
TOTAL DORMITORIOS	353.88			TOTAL ASESOS	102.51		

ZONAS PASO				ZONAS SERVICIO			
DESCRIPCION	SUP. UTL.	PERIMETRO	SUP. ALBA.	DESCRIPCION	SUP. UTL.	PERIMETRO	SUP. ALBA.
DISTR. 1	1.82	8.34	-	CASA DE ELEG. 1	3.44	7.40	-
DISTR. 2	81.42	160.48	47.73	CASA DE ELEG. 2	3.44	6.19	-
DISTR. 3	8.85	10.53	3.90	OFFICE	6.90	12.31	-
DISTR. 4	23.44	48.08	3.01	ALMACEN	3.36	7.25	-
DISTR. 15-18	2.27	6.03	-	ZONAS SERVICIO	15.08		
ESCALERA 1	18.38	26.86	-				
ESCALERA 2	33.18	34.32	0.76				
TOTAL PASOS	164.38						

ZONAS COMUNES				AREA VISITACION			
DESCRIPCION	SUP. UTL.	PERIMETRO	SUP. ALBA.	DESCRIPCION	SUP. UTL.	PERIMETRO	SUP. ALBA.
ESTAR 1	21.88	21.68	6.37	VESTIBULO 1	16.42	21.14	-
ESTAR 2	21.88	20.04	2.00	VESTIBULO 2	8.70	12.22	-
ESTAR 3	21.88	20.04	2.00	VESTIBULO 3	14.45	18.10	1.13
TOTAL COMUNES	65.64			TOTAL VISITACION	40.57		

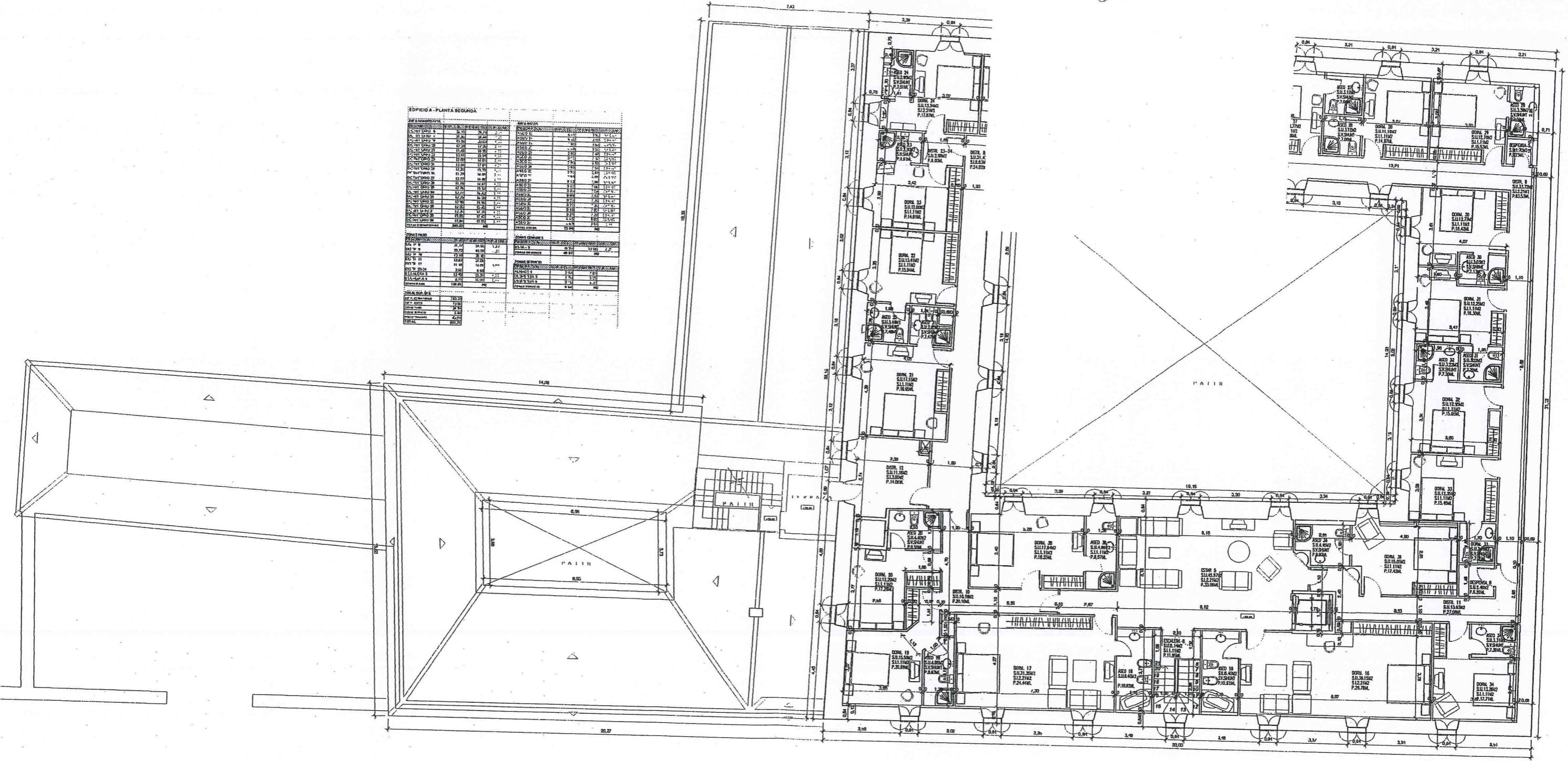
TOTAL SUP. UTL.	
RESERVA	305.88
RESERVA	108.54
RESERVA	15.00
RESERVA	188.04
RESERVA	40.57
RESERVA	50.99
TOTAL	739.02

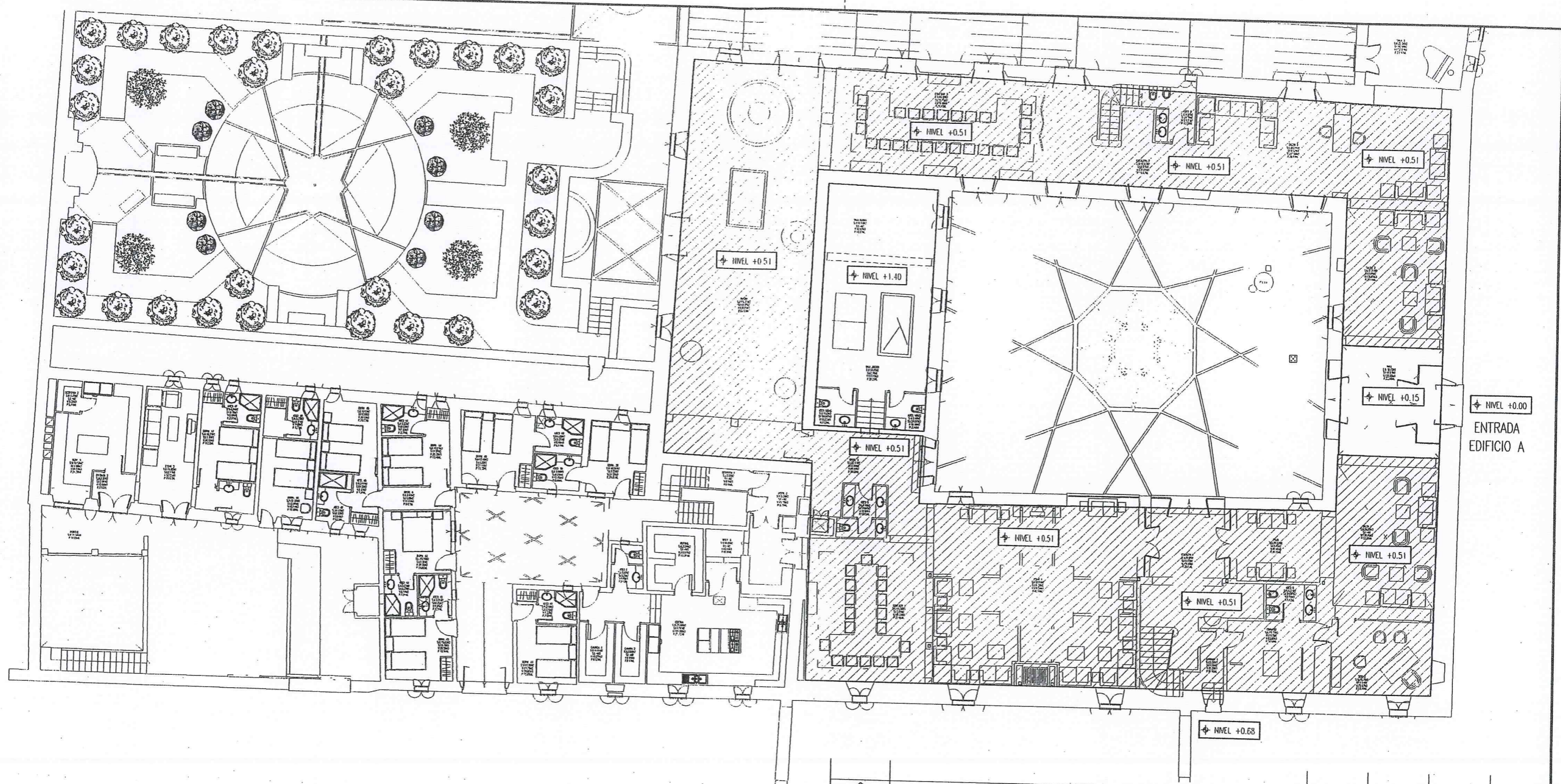


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EDIFICIO A - PLANTA SEGUNDA

DESCRIPCIÓN	AREA	PERIMETRO	ALICATA	DESCRIPCIÓN	AREA	PERIMETRO	ALICATA
AL. 21.01.01	25.24	28.24	0.89	AL. 21.01.02	4.10	7.91	1.93
AL. 21.01.03	15.24	17.24	1.11	AL. 21.01.04	1.10	2.00	1.82
AL. 21.01.05	15.24	17.24	1.11	AL. 21.01.06	1.10	2.00	1.82
AL. 21.01.07	15.24	17.24	1.11	AL. 21.01.08	1.10	2.00	1.82
AL. 21.01.09	15.24	17.24	1.11	AL. 21.01.10	1.10	2.00	1.82
AL. 21.01.11	15.24	17.24	1.11	AL. 21.01.12	1.10	2.00	1.82
AL. 21.01.13	15.24	17.24	1.11	AL. 21.01.14	1.10	2.00	1.82
AL. 21.01.15	15.24	17.24	1.11	AL. 21.01.16	1.10	2.00	1.82
AL. 21.01.17	15.24	17.24	1.11	AL. 21.01.18	1.10	2.00	1.82
AL. 21.01.19	15.24	17.24	1.11	AL. 21.01.20	1.10	2.00	1.82
AL. 21.01.21	15.24	17.24	1.11	AL. 21.01.22	1.10	2.00	1.82
AL. 21.01.23	15.24	17.24	1.11	AL. 21.01.24	1.10	2.00	1.82
AL. 21.01.25	15.24	17.24	1.11	AL. 21.01.26	1.10	2.00	1.82
AL. 21.01.27	15.24	17.24	1.11	AL. 21.01.28	1.10	2.00	1.82
AL. 21.01.29	15.24	17.24	1.11	AL. 21.01.30	1.10	2.00	1.82
AL. 21.01.31	15.24	17.24	1.11	AL. 21.01.32	1.10	2.00	1.82
AL. 21.01.33	15.24	17.24	1.11	AL. 21.01.34	1.10	2.00	1.82
AL. 21.01.35	15.24	17.24	1.11	AL. 21.01.36	1.10	2.00	1.82
AL. 21.01.37	15.24	17.24	1.11	AL. 21.01.38	1.10	2.00	1.82
AL. 21.01.39	15.24	17.24	1.11	AL. 21.01.40	1.10	2.00	1.82
AL. 21.01.41	15.24	17.24	1.11	AL. 21.01.42	1.10	2.00	1.82
AL. 21.01.43	15.24	17.24	1.11	AL. 21.01.44	1.10	2.00	1.82
AL. 21.01.45	15.24	17.24	1.11	AL. 21.01.46	1.10	2.00	1.82
AL. 21.01.47	15.24	17.24	1.11	AL. 21.01.48	1.10	2.00	1.82
AL. 21.01.49	15.24	17.24	1.11	AL. 21.01.50	1.10	2.00	1.82
AL. 21.01.51	15.24	17.24	1.11	AL. 21.01.52	1.10	2.00	1.82
AL. 21.01.53	15.24	17.24	1.11	AL. 21.01.54	1.10	2.00	1.82
AL. 21.01.55	15.24	17.24	1.11	AL. 21.01.56	1.10	2.00	1.82
AL. 21.01.57	15.24	17.24	1.11	AL. 21.01.58	1.10	2.00	1.82
AL. 21.01.59	15.24	17.24	1.11	AL. 21.01.60	1.10	2.00	1.82
AL. 21.01.61	15.24	17.24	1.11	AL. 21.01.62	1.10	2.00	1.82
AL. 21.01.63	15.24	17.24	1.11	AL. 21.01.64	1.10	2.00	1.82
AL. 21.01.65	15.24	17.24	1.11	AL. 21.01.66	1.10	2.00	1.82
AL. 21.01.67	15.24	17.24	1.11	AL. 21.01.68	1.10	2.00	1.82
AL. 21.01.69	15.24	17.24	1.11	AL. 21.01.70	1.10	2.00	1.82
AL. 21.01.71	15.24	17.24	1.11	AL. 21.01.72	1.10	2.00	1.82
AL. 21.01.73	15.24	17.24	1.11	AL. 21.01.74	1.10	2.00	1.82
AL. 21.01.75	15.24	17.24	1.11	AL. 21.01.76	1.10	2.00	1.82
AL. 21.01.77	15.24	17.24	1.11	AL. 21.01.78	1.10	2.00	1.82
AL. 21.01.79	15.24	17.24	1.11	AL. 21.01.80	1.10	2.00	1.82
AL. 21.01.81	15.24	17.24	1.11	AL. 21.01.82	1.10	2.00	1.82
AL. 21.01.83	15.24	17.24	1.11	AL. 21.01.84	1.10	2.00	1.82
AL. 21.01.85	15.24	17.24	1.11	AL. 21.01.86	1.10	2.00	1.82
AL. 21.01.87	15.24	17.24	1.11	AL. 21.01.88	1.10	2.00	1.82
AL. 21.01.89	15.24	17.24	1.11	AL. 21.01.90	1.10	2.00	1.82
AL. 21.01.91	15.24	17.24	1.11	AL. 21.01.92	1.10	2.00	1.82
AL. 21.01.93	15.24	17.24	1.11	AL. 21.01.94	1.10	2.00	1.82
AL. 21.01.95	15.24	17.24	1.11	AL. 21.01.96	1.10	2.00	1.82
AL. 21.01.97	15.24	17.24	1.11	AL. 21.01.98	1.10	2.00	1.82
AL. 21.01.99	15.24	17.24	1.11	AL. 21.01.100	1.10	2.00	1.82
TOTAL	250.24	280.24	1.11	TOTAL	250.24	280.24	1.11





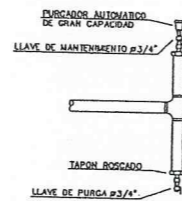
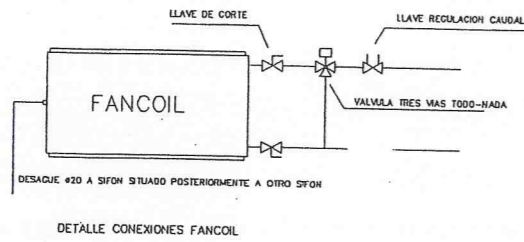
CODIFICACIÓN (XX)

A	Arquitectura
B	Estructura de Hormigón armado
M	Estructura Metálica
C	Aire acondicionado
E	Instalación Eléctrica
S	Instalación Sanitaria
T	Instalación Telefonía
G	General
V	Varios

LEYENDA:

	NIVEL +0.15.
	NIVEL +0.51.
	NIVEL +1.40.

Revis.				
		Fecha	Ejec.	Verif.
				Aprob.

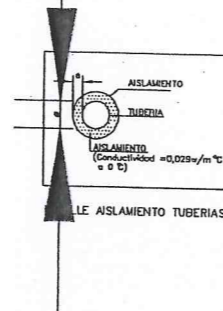


DETALLE EQUIPO PURGA DE AIRE

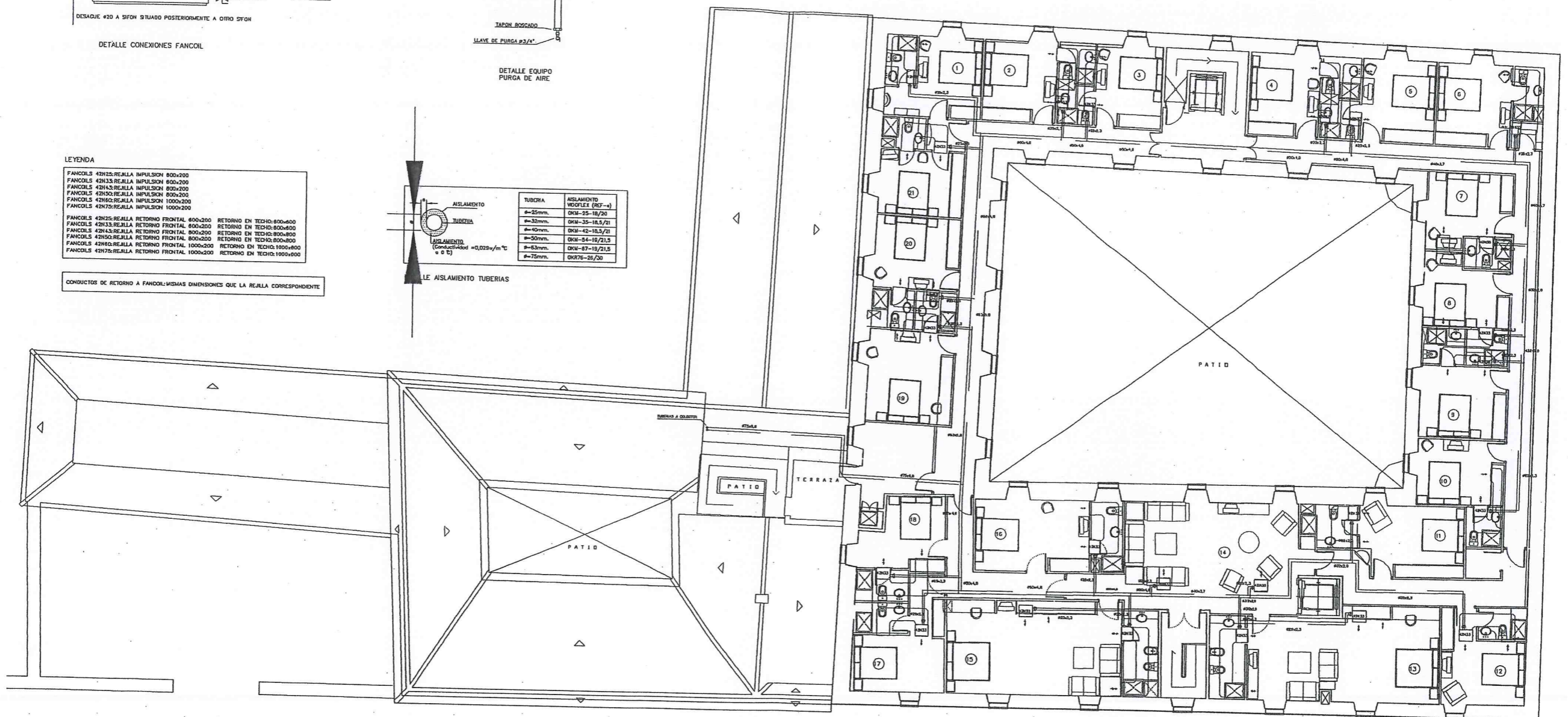
LEYENDA

FANCOILS 42H25:REJILLA IMPULSION 800x200	RETORNO EN TECHO: 800x400
FANCOILS 42H33:REJILLA IMPULSION 800x200	RETORNO EN TECHO: 800x400
FANCOILS 42H43:REJILLA IMPULSION 800x200	RETORNO EN TECHO: 800x400
FANCOILS 42H50:REJILLA IMPULSION 800x200	RETORNO EN TECHO: 800x400
FANCOILS 42H75:REJILLA IMPULSION 1000x200	RETORNO EN TECHO: 1000x400
FANCOILS 42H25:REJILLA RETORNO FRONTAL 800x200	RETORNO EN TECHO: 800x400
FANCOILS 42H33:REJILLA RETORNO FRONTAL 800x200	RETORNO EN TECHO: 800x400
FANCOILS 42H43:REJILLA RETORNO FRONTAL 800x200	RETORNO EN TECHO: 800x400
FANCOILS 42H50:REJILLA RETORNO FRONTAL 800x200	RETORNO EN TECHO: 800x400
FANCOILS 42H75:REJILLA RETORNO FRONTAL 1000x200	RETORNO EN TECHO: 1000x400

CONDUCTOS DE RETORNO A FANCOIL: MISMAS DIMENSIONES QUE LA REJILLA CORRESPONDIENTE



TUBERIA	AISLAMIENTO WOLFLEX (R3-a)
ø=25mm	OKM-35-18/20
ø=32mm	OKM-35-18,5/21
ø=40mm	OKM-42-18,5/21
ø=50mm	OKM-54-18/21,5
ø=63mm	OKM-67-18/21,5
ø=75mm	OKM-78-20/20



Actualización arquitectura	18/06/04	JRP			
Ubicación cadera, depósitos y chimenea.	FECHA	EJEC	VERIF	APROB	
REVISION					

