Drawing no		Pages	Drawing nº		Pages
	Geographic position, dividing lines, geodesic vertices, surface and density of the population.		14	Census of the Buildings of Ma- DRID	25
	Green Zones			according to the utilization	24
>>	Geographic position	1	15	Buildings or complexes destined to housings not for family	24
1	Length of the dividing lines	2	16	Buildings (or complexes not destined to family housings)	24
3	Geodesic vertices	3	17	Buildings destined to family housings according to the number of housings.	25
4	Municipal green zones	5	18	Buildings destined to family housings constructed from 1961 to 1970	25
	Meteorological Data		19	Buildings destined to family housings according to the construction year and number of floors	25
	Climate of Madrid during the year:			CENSUS OF THE HOUSINGS IN MADRID.	26
5	a) Pressure, temperatures, humidity and evaporation 6 and	7	20	Family housings according to the utilization form	26
6	b) Sunshine, cloudiness, precipitation and various phenomens 8 and	7	21	Family housing according to the type of the buildings	26
7	c) Summary of the observations of the wind on earth 10 and	11	22	Lodgings and colective housings Population of the Province of Ma-	26
8	The months in relation to temperature and mortality	13	23	Comparative status of the registered po-	27
	Summary of the demographical year			pulation in the census refered to the 31rst dicember of the years 1970 and 1975 in the Municipalities of the Metropolitain Area and in the rest of	
9	Demographic facts	14		the Province	27
10	Rapidity of demographical facts	14		Demography	
	Municipal census of inhabitants		24	Population, marriages, births and deaths	
11	General Summary	15		per 1.000 inhabitants since the year 1855	29
12	Comparative status of the registered population in the census referring to the 31rst dicember of the years 1970	15	25	Vegetative increase, the facts of the transients excluded	30
15	and 1976	15	26	Migratory increase according to the ti- tular population	30
13	ters.—Surface and density 16 to	23	27	Increase of the titular population	30

Drawing nº	-	Pages	Drawing nº		Pages
28	Natural movement of the Madrid population compared with that of Spain. Marriages	31		Live births according to the age of the life births according to the age of the mother.—Retrospective comparison since the year 1964:	
29	Births	31	58	a) Absolute figures	52
	Deaths	25	59	b) Relative figures	52
	Mouvement of the titular population:			Live births and stillborn.—Retrospective	-
31	Natural movement	33		comparison:	
32	Migratory movement	32	60	a) Absolute figures	53
33	Mouvement, by months	34	61	b) Relative figures	55
34	MARRIAGES.—Classification by ages	37	62	DEATHS.—Classification by districts	56
35	Percentages according to the civil status		63	Classification by months	56
36	and age	37	64	Classification according to the marital status of the deceased	57
	of the partners.—By area	38	65	Compared by age and sex groups	59
37	Marriages according to the civil status of the partners.—By months	38	66	Classification by deaths. By months, sex and age groups	65
38	Classification by places of birth of the partners	39	67	Infantile mortality.—Classified by age and cause relating the latter to the	
39	Birthplace of the spouses with relation to Madrid	39	68	total figure of child deaths 66 to Deths at less than one year, related to	69
40	Classification by the nature of the partners	41	69	live birth	71
41	a) Absolute figures	42		and related to total deaths over 65	mo.
42	b) Relative figures	42		years	73
43	Births, live.—By areas	43	70	Classification by districts of the deaths in	74
44	Classified by months	43	-	hospitals, clinics and establishments	
45	Live birth according to the ages of the parents	45	71 72	Comparasion in the year 1974	74
46	Percentage of live births according to the ages of the parents	45	73	since the year 1925	75
47	Relation with Madrid of the birthplaces of the fathers and mothers of live			groups of the nomenclature of the O. M. S. with indication of sexes and	70
	births	45		ages	7 9
48	Live births according to the place of birth of the parents 46 and	47		Migration	
49	Multiple births, by area	48	74	Increases due to immigration, clasified	
50	Multiple births.—Classified by months	48	11	by districts 80 and	81
51	Classification of births according to number	48	75	Decreasse due to emigration, classified by districts	81
52	Relation of the sexes in multiple births.	48	76	Increases due to immigration, classified	
53	Still births according to district	49	11	acording to their place of origin, 82 and	83
54 55	Still births.—Classified by months Live births and stillborn in clinics, with	49	77	Decreases due to emmigration, classified according to their destination 84 and	85
	indication of the distrits where the parents live 50 and	51	78	Migratory movement of the inhabitants	
	Comparison with 1974 50 and	51		of the Capital towards the Municipa-	00
56	Absolut figures	50	-	lities of the province of Madrid	86
57	Relatif figures	51	79	Summary of the migratory flow by regions	87
3/	relatif figures	31		Brons	O/

Drawing nº		Pages	Drawing no		Pages
	Antropometric classifications			Beneficent works and Hygiene	
	of the male spaniards		100	Centres of assistance - Medical and sur-	
80	Size	89	100	gical services given throughout the	
81	Torax perimeter	89		year	98
82	Weight	89	101	Classification of the accidents and emergency services dealt with by these	00
	Turism		100	centres in the year	99
	Travellers'movement in hotel lodgings and in turistic campings:		102	Special clinics. — Municipal maternity services	100
0.0			103	Premature children	101
83	I. Establishment in service by months, according to their class and cate-	90	104	Municipal Institute of Puericulture and Maternity	102
84	II. Numbrer of the londgements places	90	105	Municipal Institute for urgent respira- tory cases Fabiola de Mora y Aragón.	103
0.4	according to the classe and cate-	90	106	Municipal Institute of Hygienic and Nutritive Feeding	103
85	III. Travellers that were accommodated in hotels according to their na-		107	Consultation of Cardiology	104
	tionality. Total number o ftra-		108	Surgery and traumatology consultation.	104
	vellers that were accommodated, according to classe and cate-		109	Dermatological and Prophilactic consultations	105
	gory	91	110	Dental consultation	105
86	IV. Nightlodgings from the passangers		111	Optical consultations	105
0=	according to the nationality		112	Consultation on ear troubles	105
87	 V. Travellers nightlodging in the ho- tels and in the turistic campings. 		113	Neuroiogical and electroterapical consultation	105
	Statistic of the muschalau Edu		114	Urogical consultation	106
	Statistic of the prescholar Edu- cation, General Basic		115	Medical inspection of Work Accidents. Medical attention to municipal workers.	106
88	Centers	94	116	Medical inspection of the municipal clean-	
89	Sholar unities	94		ing	106
90 9 1	Sholar post		117	Medical inspection of the municipal police service	106
92	Other staff of the Center	94	118	Medical inspection of municipal internses.	107
93	Complementary services	94	129	Municipal Laboratory for Hygiene.	
94	Pupils matriculated in centers	95		Epidemics Section.—Seriousness of infections notified to the Centre in 1960. By sex and age	109
	Libraries and Periodical Library		120	Classified by areas	109
95	Libraries and services, by categories	86			
96	Bibliographical contents.—Books, perio-		121	Classified by months	110
90	dical publications, manuscripts and mi- crocopies, by categories		122	Food hygiene, Inspection and recognition of species destined for human consumption.—Annulment of species	111
97	Borrowers and borrowed documents.		123	Inspection of stocks	111
	Number of volumes: books, publica- tions, and manuscripts		124	Chemical analysis of foodstuffs	112
98	Municipal Periodical Librery		125	Analysis of substances and products rela-	
96		, 90	Lind	ted to general higiene and personal se- curity	112
	Municipal sports instalations		126	Contradictory analysis made before mi-	
99	Yearly person assistance	. 97		droives or specialist doctors	112

Drawing nº		Pages	Drawing no	_	Pages
127 128	Ambulance service	113	148	Buildings and industries división. Heat generators inspected during year	125
	and industries	113	149	Result of the inspections	126
129	Analytical services. Clinical	114	150	Cleansing Direction. — Home garbages	100
130	Preparation of means of cultivation	114		collected durig the year	126
131	Water analysis	114		Alimentation	
132	Desinfection service	115		Evelonatory note	107
133	Vaccination service	115	151	Explanatory note	127
134	Anti-rabie service	116	151	Slaughter House and Cattle Market. Cattle slaughtered withiin and out-	
135	Human recovery from rabies-treatment of victims	116		with the municipal limits for consump- ing-up	12 9
136	Departament of blood transfusión	126	152	Edible leavings	128
			153	By-products	129
	Social Assistance		154	Cattle slaughtered within and outwish the municipal limits for consumption	
	Service for repression of mendicancy.			consumption in the capital.—By in the capital	131
137	Persons interned in the lodgings. Classibi ages	117			
138	Classification by place of birth	118			
139	Movement of the persons lodged and distribution of rations	119	157	Origin of the cattle slaughtered in the Municipal Slaughetered House 132 and	133
140	Movement of persons warded in schools and nursig homes at expence of service	119	158	Cattle slaughtered proceeding from Slaughter houses in other localitise	134
141	Persons warded in schools and nursing homes at expence of the Service of		159	Cilled and frozen meat proceeding from other locallities	135
	the Social Assistance classified by pro- vinces where they were born	120	160	Average monthly wrolesale quotations of meat	136
	Sanitation and cleansing		161	Average monthly wholesale quotation of leavings	136
1/12	delegation		162	Meat from cattle slaughtered in the Municipal Slaugter House from 1971.	137
142	Sanitation Direction.—Services rendered in the municipal bathinstalations	121	163	Foreing meta introduced in Madrid from 1971 to 1975	137
143	Departament of fight against air con- tamination.—The contaminents of Ma- drid: origin, effects and environment		164	Fish	139
	levels	123	165	Seafood	141
144	Most important contamination	124	166	Fish and Seafood from 1971 to 1975	141
145	1. División of motocars.—1.1. Autota- xis and bi turism	124	167	Fish, monthly wholesale quotation. 142 and	143
146	1.2. Vehicles of transport enterprises,		168	Seafood, monthly wholesale quotation	145
147	public and others	125 125	169	Fish and shell-fish enterig Madrid since 1971 with ports or origin	145

Drawing no		Pages	Drawing		Pages
161	Central Fruit and Vegetable Market.			Urban traffic	
170	Fruits, received during the year 146 and	147		Municipal Transport Body	163
171	Fruit entering Madrid since 1971 with		193	Urban transport.—Busses	165
	origin 146 and	147	194		
172	Vegetables, received during the year. 148	4.40		Microbusses	164
173	vegetables entering Madrid since 1971	149	195	Urban microbuses.—Lines in service and passenger transported	165
	with origin 148 and	149	196	Distances covered and fuel consumed	165
174	Summary of fruit of all kinds received		197	The Underground Railway	166
	during the year, with indication of sources	151	198	The Suburban Railvay	166
17 5	Fruits introduced in Madrid from the		199	Passengers carried by all services	167
	years 1971 to 1975 with origin indica- tion	151	200	Retrospective comparison of travellers transported since 1960	167
176	Summary in kilos of all classes of vege-		201	Periferic busses. Transported persons \dots	169
	tables received during the year, with sources	153	202	Traffic Delegation.—Monthly circulation of public service vehicles	17 0
177	Vegetables introduced in Madrid from		203	Parkings of municipal concesión	17 0
	the years 1971 to 1975 with origin		204	Traffic lights installations	171
480	indication	153	205	Vertical signaling	171
178	Fruits and vegetables.—Monthly quotation	155	206	Road marks and pavement	171
179	Central market of fowl, eggs, and game.	155	207	Other signaling elements	172
~~	Introduction in the market and in		208	Marquees of the autobuss halt	172
	wholesale houses	156		Traffic Headquarters:	
180	Milk distributed in Madrid during the	4 577	209	Registred vehicles	173
181	year, monthly classification	157 157	210	Driving licences	173 175
	Water, Electricity and Gas		211	Transportated passangers in trains of long run	174
182	Isabel II Canal.—Consumption of water		212	Merchandise	175
and 183	in Madrid during the year Provincial Delegation of Industry, Ma-	158	213	Airport of Madrid (Barajas). Movement of the interior traffic	176
	drid.—Consumption of electricity in the Capital during the year	159	216	Origen and destination of the traffic currents	177
184	Iberduero	159			
185	Hidroeléctrica Española, S. A	159		Accidents in circulation	
186	Unión Eléctrica, S. A.	160	215	Municipal Police Headquartes.—Vehi-	
187	Yearly summary.—Anpliers	160		cles affected and victims of traffic ac-	
188	Municipal Lightning Service. — Street			cidents which took place during the year	17 9
	lightning.— Potency of the emplacements	161	216	Accidentes in general	178
189	Consumption during the year	161	217	Frequency of accidents	17 9
190		161	218	Vehicles that have been involved in	
191	Cost of Lightning			doble collisions 180 and	181
	Towngas	161	219	Classification in accident, according to	400
192	Butane gas	162		months	180

Drawing nº		Pages	Drawing no	Pages
220	Classification of victims, according to months	181	232 SAVING BANK AND PAWNSHOP OF MADRID:	-
221	Distribution of accidents and victims, according to the days of the veek	182	Taxnumber.—Savings balance.—Savi operations.—Loans balance with g rantee of juwels and cloths	ua-
222	Accidents, according to the hours of the day	182	233 Protests of bills of exchange	192
223	Accidents, according to forecast	182	234 Opening of establishments.—List of cences granted	
224	Classification by districts of accidents and victims	183	235 Industrial taxipayers	194
225	Classification by age groups of the vic-		236 Commercial taxipayers	194
220	tims in accidents during the year	183	237 Taxipayers through service	194
	Miscellaneous Services		238 Fire prevention services.—Services of fire brigade	
226	Ordinary expenses of the City corpora-		239 Other services	195
	tion. — Comparative statement since	185	240 Summary	195
227	Indices of the cost living in Madrid.	187	241 Postal services.—Summary of operat	
228 229	Municipal debt. I. Emission of bonds. II. Loans of the Banco de Crédito Lo-	188	242 Telegraphs.—Services in the Capital of ing the year	
230	cal de España Commerce Stock Market of Madrid.	189	243 Telex service	197
230	Negotiated quantities	190	244 Telegraphic money orders	192
231	Official Chamber of the Bank Clearing of Madrid	190	245 Telephone.—Departments of the Nati Telephone Society of Spain	

INDEX OF GRAPHS

Graph	_	Pages	Graph		Pages
1	Plan of Madrid	xxvIII	16	Live births according to age of mother.	44
2	Atmospheric temperatures	12	17	Live births according to age of father	44
3	Death rate	12	18	Stillborn each hundred live births	54
4	Mortality and Atmospheric Tempera-	12	19	Death rate.—By age and sex	58
5	Factual population on the 1st. January of each year, starting from 1939	28	20	Infantile mortality in Madrid	70
_		20	21	sex	88
6	Natural movement of the population since 1940	28	22	Migration.—Classification according to	0.0
7	Marriages.—Absolute figures	31		age groups	88
8	Marriages.—Relative figures	31	23	Migration.—Classification according to marital status	88
9	Live births.—Definite figures	31	24	Migration.—Classification according to activities	88
10	Live births.—Comparative figures	31	05		00
11	Deaths.—Definite figures	31	25	Migration.—Classification according to districts of Madrid	88
12	Deaths.—Comparative figures	31	26	Migration.—Classification according to Regions	88
13	Demographical summary comparing the years 1974 and 1975	35	27	Urban transport.—Passengers carried	168
14	Age of bachelors when getting married.	36	28	Urban transport.—Passengers carried since 1951	168
15	Age of widowers when getting married again	36	29	Indices of the cost living in Madrid	186