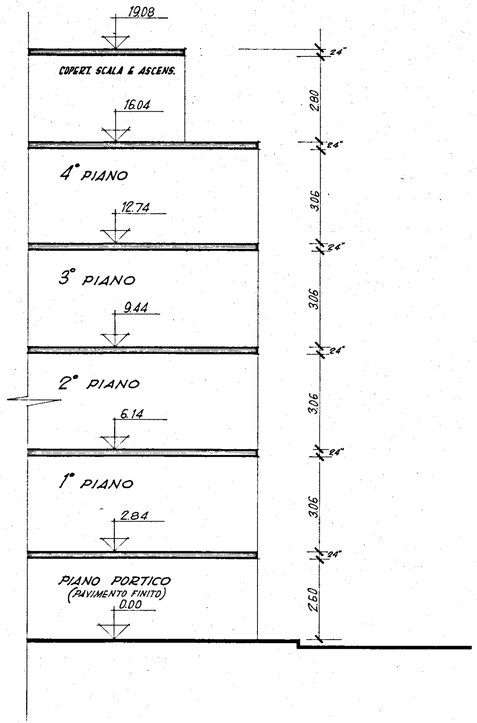
ANGOLO



	PILASTRO n°	1-21-24	2-6 20 22-23	10-17 18-19 7-5	3-11 14 15	9-12-13	16-27 28 29	25	4 8 26
COPERT. SCALA E ASCENSORE	SEZIONE	—	—	—	—	—	30X40	30X30	30X40
	ARMATURA	—	—	—	—	—	4ϕ14	4ϕ14	4ϕ14
	STAFFE	—	—	—	—	—	ϕ6/15"	ϕ6/15"	ϕ6/15"
	H GETTO PILASTRO	—	—	—	—	—	∘	∘	∘
	H TAGLIO FERRI	—	—	—	—	—	∘	∘	∘
4° PIANO	SEZIONE	30X40	30X30	30X30	30X30	30X40	30X40	30X30	30X40
	ARMATURA	4ϕ14	4ϕ14	4ϕ14	4ϕ14	4ϕ14	4ϕ14	4ϕ14	4ϕ14
	STAFFE	ϕ6/15"	ϕ6/15"	ϕ6/15"	ϕ6/15"	ϕ6/15"	ϕ6/15"	ϕ6/15"	ϕ6/15"
	H GETTO PILASTRO	3.06	3.06	3.06	3.06	3.06	∘	∘	∘
	H TAGLIO FERRI	3.44	3.44	3.44	3.44	3.44	∘	∘	∘
3° PIANO	SEZIONE	30X40	30X40	30X40	30X40	30X40	30X40	30X30	30X40
	ARMATURA	4ϕ14	4ϕ14	4ϕ14	4ϕ14	4ϕ14	4ϕ14	4ϕ14	4ϕ14
	STAFFE	ϕ6/15"	ϕ6/15"	ϕ6/15"	ϕ6/15"	ϕ6/15"	ϕ6/15"	ϕ6/15"	ϕ6/15"
	H GETTO PILASTRO	3.06	3.06	3.06	3.06	3.06	∘	∘	∘
	H TAGLIO FERRI	4.14	4.14	4.14	4.14	4.14	∘	∘	∘
2° PIANO	SEZIONE	30X40	30X40	30X40	30X40	30X40	30X40	30X30	30X40
	ARMATURA	6ϕ14	6ϕ14	6ϕ14	6ϕ14	6ϕ14	6ϕ14	6ϕ14	6ϕ14
	STAFFE	ϕ6/15"	ϕ6/15"	ϕ6/15"	ϕ6/15"	ϕ6/15"	ϕ6/15"	ϕ6/15"	ϕ6/15"
	H GETTO PILASTRO	3.06	3.06	3.06	3.06	3.06	∘	∘	∘
	H TAGLIO FERRI	4.14	4.14	4.14	4.14	4.14	∘	∘	∘
1° PIANO	SEZIONE	30X40	30X40	30X40	30X40	30X40	30X40	35X35	30X50
	ARMATURA	6ϕ14	6ϕ14	6ϕ14	6ϕ14	6ϕ14	6ϕ14	6ϕ14	6ϕ14
	STAFFE	ϕ6/15"	ϕ6/15"	ϕ6/15"	ϕ6/15"	ϕ6/15"	ϕ6/15"	ϕ6/15"	ϕ6/15"
	H GETTO PILASTRO	3.06	3.06	3.06	3.06	3.06	∘	∘	∘
	H TAGLIO FERRI	4.14	4.14	4.14	4.14	4.14	∘	∘	∘
PIANO PORTICO	SEZIONE	30X50	30X50	30X50	30X50	30X50	30X50	35X35	30X50
	ARMATURA	6ϕ14	6ϕ14	6ϕ14	6ϕ16	6ϕ16	6ϕ14	6ϕ14	6ϕ16
	STAFFE	ϕ6/15"	ϕ6/15"	ϕ6/15"	ϕ6/15"	ϕ6/15"	ϕ6/15"	ϕ6/15"	ϕ6/15"
	H GETTO PILASTRO	2.60	2.60	2.60	2.60	2.60	∘	∘	∘
	H TAGLIO FERRI	3.68	3.68	3.68	3.80	3.80	∘	∘	∘
	PILASTRO n°	1-21-24	2-6 20 22-23	10-17 18-19 7-5	3-11 14 15	9-12-13	16-27 28 29	25	4 8 26

∘ NOTA

VEDERE PARTICOLARI TRAVI A GINOCCHIO E COPERTURA SCALA E ASCENSORE

IMPRESA CORRADO - Geom. GLAUCO - BRINDISI

CANTIERE COSTRUZIONE
CASE POPOLARI IN BRINDISI
QUARTIERE S. ELIA

LOTTI n° 43-44-45

TAV. 4

DATA

SCALA

ELEMENTO DI ANGOLO

TABELLA PILASTRI

ING. A. E. CORRADO - CALCOLATORE
ING. L. PEDIO - DIR. LAV. IACP
ING. G. ROMA - ING. CAPO IACP