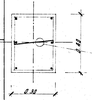
ORDINE	PILASTRI 1-16	PILASTRI 2-15	PILASTRI 3-14	PILASTRI 4-13	PILASTRI 5-20	PILASTRI 6-19	PILASTRI 7-18	PILASTRI -17	PILASTRI 9-24	PILASTRI 10-23	PILASTRI 11-22	PILASTRI 12-21	PILASTRI 30-26-27	PILASTRO 25	PILASTRI 8/0'	PILASTRI 28/29
1º ORDINE	(30×40) St. ϕ6/20 a ϕ16	(30×40) St. ϕ6/20 a ϕ16	(30×40) St. ϕ6/20 a ϕ16	(30×40) St. ϕ6/20 a ϕ16	(30×40) St. ϕ6/20 a ϕ16	(30×40) St. ϕ6/20 a ϕ16	(30×40) St. ϕ6/20 a ϕ16	(30×40) St. ϕ6/20 a ϕ16	(30×40) St. ϕ6/20 a ϕ16	(30×40) St. ϕ6/20 a ϕ16	(30×40) St. ϕ6/20 a ϕ16	(30×40) St. ϕ6/20 a ϕ16	(30×30) St. ϕ6/20 a ϕ16	(30×40) St. ϕ6/20 a ϕ16	(30×50) St. ϕ6/20 a ϕ16	(25×40) St. ϕ6/20 a ϕ16
2º ORDINE	(30×40) St. ϕ6/20 a ϕ16	(30×40) St. ϕ6/20 a ϕ16	(30×40) St. ϕ6/20 a ϕ16	(30×40) St. ϕ6/20 a ϕ16	(30×40) St. ϕ6/20 a ϕ16	(30×40) St. ϕ6/20 a ϕ16	(30×40) St. ϕ6/20 a ϕ16	(30×40) St. ϕ6/20 a ϕ16	(30×40) St. ϕ6/20 a ϕ16	(30×40) St. ϕ6/20 a ϕ16	(30×40) St. ϕ6/20 a ϕ16	(30×40) St. ϕ6/20 a ϕ16	(30×30) St. ϕ6/20 a ϕ16	(30×40) St. ϕ6/20 a ϕ16	(30×40) St. ϕ6/20 a ϕ16	(25×40) St. ϕ6/20 a ϕ16
3º ORDINE	(30×30) St. ϕ6/20 a ϕ16	(30×30) St. ϕ6/20 a ϕ16	(30×30) St. ϕ6/20 a ϕ16	(30×30) St. ϕ6/20 a ϕ16	(30×30) St. ϕ6/20 a ϕ16	(30×30) St. ϕ6/20 a ϕ16	(30×30) St. ϕ6/20 a ϕ16	(30×30) St. ϕ6/20 a ϕ16	(30×30) St. ϕ6/20 a ϕ16	(30×30) St. ϕ6/20 a ϕ16	(30×30) St. ϕ6/20 a ϕ16	(30×30) St. ϕ6/20 a ϕ16	(30×30) St. ϕ6/20 a ϕ16	(30×30) St. ϕ6/20 a ϕ16	(30×40) St. ϕ6/20 a ϕ16	(25×40) St. ϕ6/20 a ϕ16
4º ORDINE	(30×30) St. ϕ6/20 a ϕ12	(30×30) St. ϕ6/20 a ϕ12	(30×30) St. ϕ6/20 a ϕ12	(30×30) St. ϕ6/20 a ϕ12	(30×30) St. ϕ6/20 a ϕ12	(30×30) St. ϕ6/20 a ϕ12	(30×30) St. ϕ6/20 a ϕ12	(30×30) St. ϕ6/20 a ϕ12	(30×30) St. ϕ6/20 a ϕ12	(30×30) St. ϕ6/20 a ϕ12	(30×30) St. ϕ6/20 a ϕ12	(30×30) St. ϕ6/20 a ϕ12	(30×30) St. ϕ6/20 a ϕ12	(30×30) St. ϕ6/20 a ϕ12	(30×30) St. ϕ6/20 a ϕ12	(25×40) St. ϕ6/20 a ϕ12
5º ORDINE	(30×30) St. ϕ6/20 a ϕ12	(30×30) St. ϕ6/20 a ϕ12	(30×30) St. ϕ6/20 a ϕ12	(30×30) St. ϕ6/20 a ϕ12	(30×30) St. ϕ6/20 a ϕ12	(30×30) St. ϕ6/20 a ϕ12	(30×30) St. ϕ6/20 a ϕ12	(30×30) St. ϕ6/20 a ϕ12	(30×30) St. ϕ6/20 a ϕ12	(30×30) St. ϕ6/20 a ϕ12	(30×30) St. ϕ6/20 a ϕ12	(30×30) St. ϕ6/20 a ϕ12	(30×30) St. ϕ6/20 a ϕ12	(30×30) St. ϕ6/20 a ϕ12	(30×30) St. ϕ6/20 a ϕ12	(25×40) St. ϕ6/20 a ϕ12
6º ORDINE								(30×30) St. ϕ6/20 a ϕ12				(30×30) St. ϕ6/20 a ϕ12	(30×30) St. ϕ6/20 a ϕ12	(30×30) St. ϕ6/20 a ϕ12	(30×30) St. ϕ6/20 a ϕ12	(25×40) St. ϕ6/20 a ϕ12



U.A. PILASTRI 2ºORDINE
SCHEMA A QUADRELLE
ϕ 6/20

St. ϕ6/20

DIRETTORE TECNICO
(Dott. Ing. G. Di Giandomenico)

ORIGINALE CONTROLLO VISTO	DATA Giugno 1972	SIGLA	PROGETTO N°	DAV. N° 5
VERIFICARE MISURE E QUOTE				
COMMITTENTE: U.C.P. BRINDISI				
Intervento 009-02-A Lotto 1-S.ELIA est PAL. LINEA a SPIGOLO				
SOSTITUISCE N. N°				SCALA 1:100
SOSTITUITO DAL N°				
IL COMMITTENTE:				
IL PROGETTISTA:				

STUDIO TECNICO
Ing. Antonio E. Corrado
Brindisi - Corso Roma, 99 - Tel. 23085 - 37483

PROGETTO DELLE STRUTTURE

TABELLA PILASTRI

N. B. - Adoperare:

1) - Calcestruzzo di resistenza caratteristica minima pari a [illegible] 300 K.g./cmq
2) - Acciaio ad aderenza migliorata tipo [illegible] ad aderenza migliorata

VISTO: Il Sindaco
(Dott. Ing. G. Di Giandomenico)