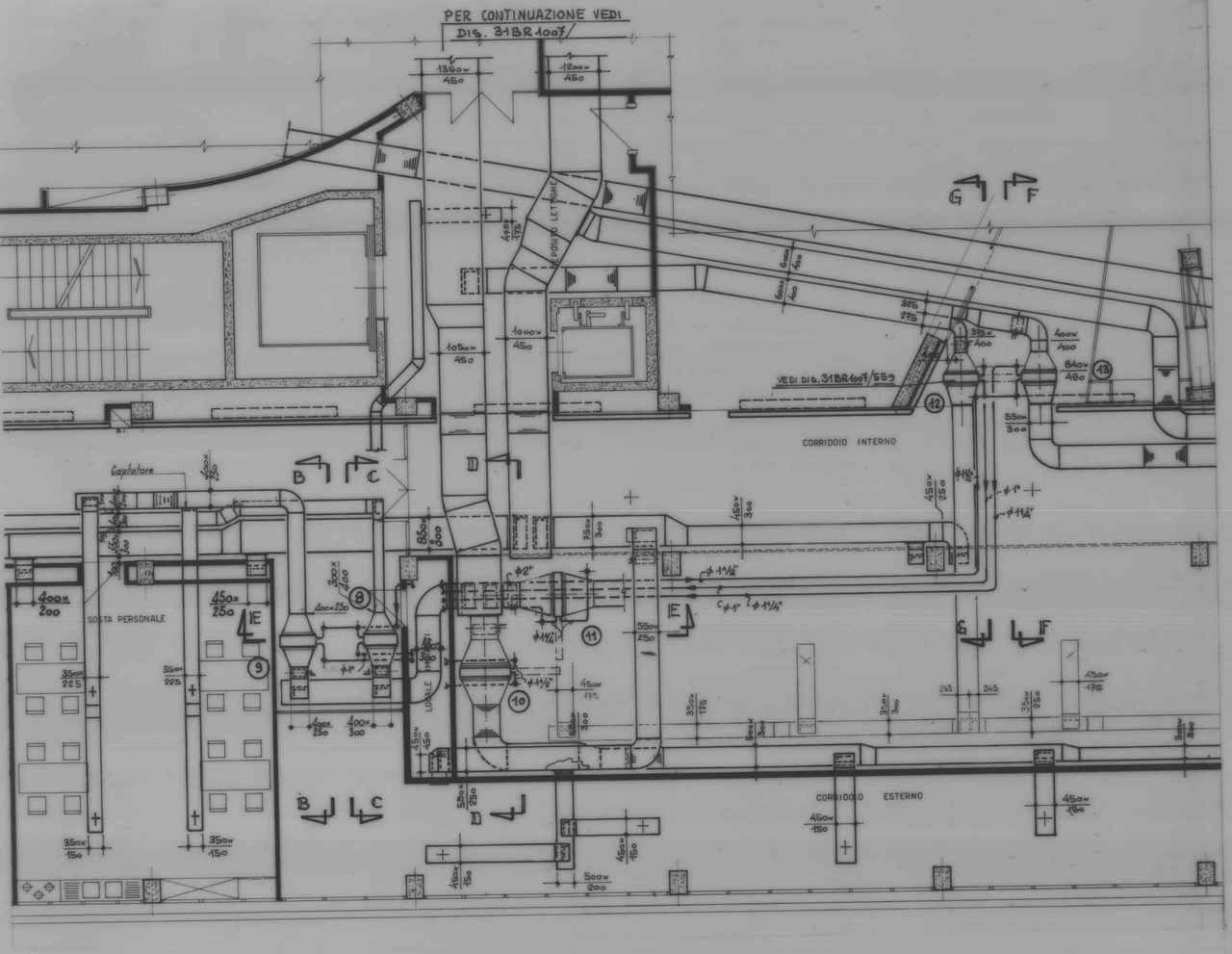
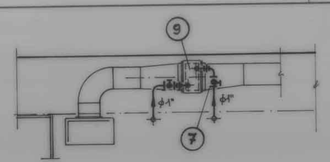
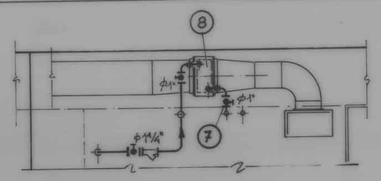
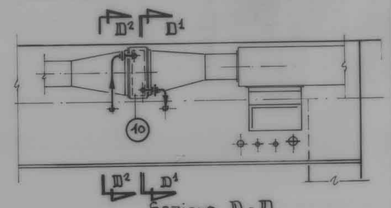




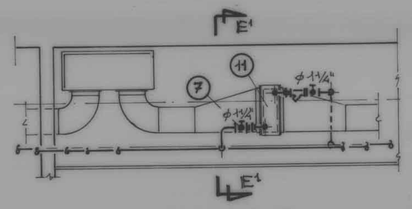
Sezione B-B



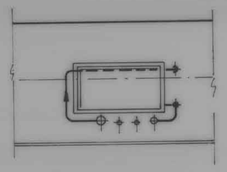
Sezione C-C



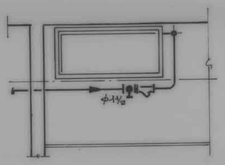
Sezione D-D



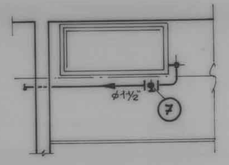
Sezione E-E



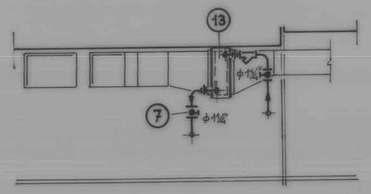
Sezione E¹-E¹



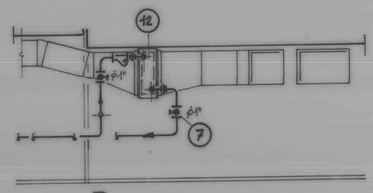
Sezione D²-D²



Sezione D¹-D¹



Sezione F-F

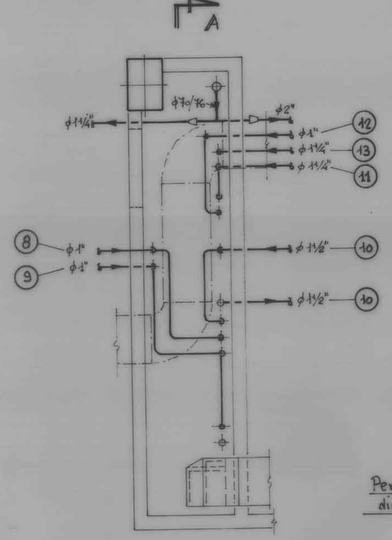


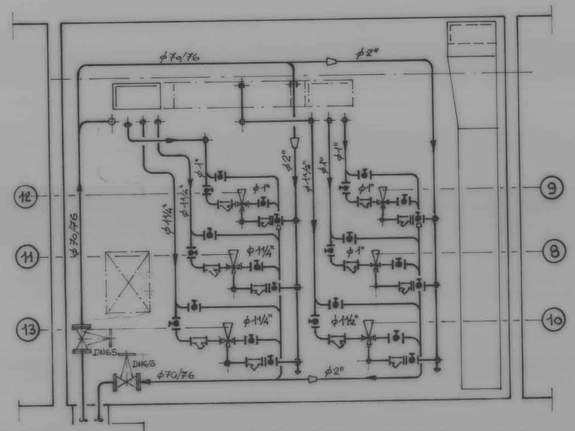
Sezione G-G

TABELLA BATTERIE DI POST-RISCALDAMENTO										
Pos.	Denominazione	A	B	Spes.	Tipo Pco	Ap Acqua	Esecuzione		Zona	Pos.
(8)	Spogliatoi	550	300	130	3R5T	0,7	V. 2		Z69	(8)
(9)	Cucina-Sosta personale	550	240	130	3R4T	0,9	V. 1		Z70	(9)
(10)	Corridoio Esterno	850	420	130	3R7T	1.1	V. 1		Z71	(10)
(11)	Corridoio Interno	750	420	130	3R7T	0,8	V. 2		Z72	(11)
(12)	Locali disponibili	650	420	130	2R7T	0,7	V. 1		Z73	(12)
(13)	Sbarco Ascensori contro st.	650	420	130	3R7T	0,6	V. 2		Z74	(13)

TABELLA VALVOLE PNEUMATICHE							
Pos.	Portata Gr/h	VALVOLA	ϕ	Kv	Δp	Testata	Zona
(8)	1870	V5816-2233	1½"	4	2.1	V3000	Z69
(9)	1350	" -2233	1½"	4	1	"	Z70
(10)	4100	" -2235	1"	10	1,8	"	Z71
(11)	3360	" -2235	1"	10	1.15	"	Z72
(12)	2050	" -2234	¾"	6	1,3	"	Z73
(13)	3045	V5816-2234	¾"	6	2,5	V3000	Z74

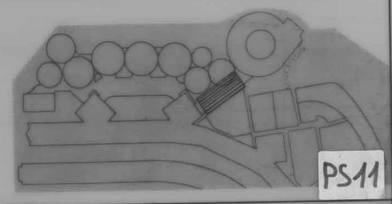
NB. Tutti i punti alti devono essere dotati di SFOGHI ARIA.
Tutti i punti bassi devono essere dotati di rubinetti di scarico.
(7) Saracinesca con rubinetto di scarico.





Per continuazione vedi dis. 31BR1007/588

Sezione A-A



PS11

Aggiunto zone di post-risc. B 25/9/86

AEROTECNICA MARELLI MILANO - ITALY

Percorso tubazioni per batterie di post-riscaldamento - Locale IMPIANTI

PROGETTO: PRONTO SOCCORSO - Corpo 15 - ▽ -4,90

DATA 22/7/86 | DISEGNO | CHECKED | SCALE 1:50 1:25 | REVISION B | N° 31BR1007/586