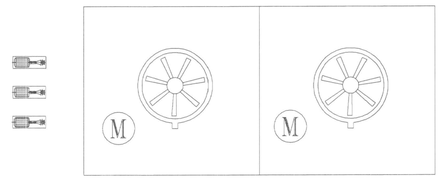
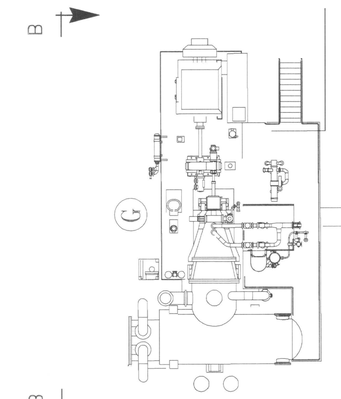
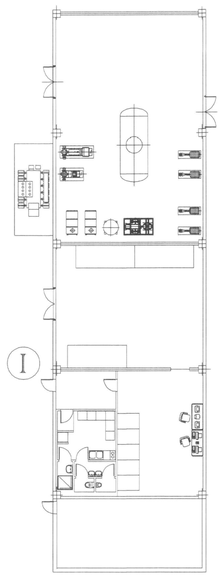
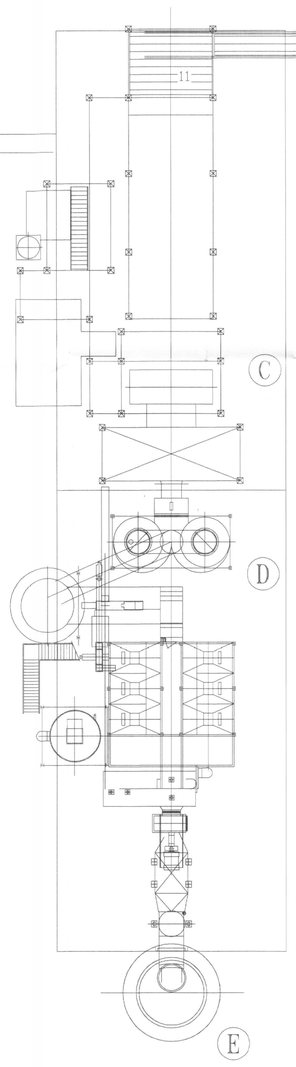
INGOMBRI PRINCIPALI (m)					
POS.	DESCRIZIONE	Lung.	Largh.	h	Vol.
A	PREPARAZIONE CIPPATO	18	36	8.5	5508
B	DEPOSITO CIPPATO	24	36	8.5	7344
C	CALDAIA A GRIGLIA	35	15	–	–
D	TRATTAMENTO FUMI	30	15	–	–
E	CAMINO	–	ø2	30	–
F	PIPE RACK	6	1.5	–	–
G	AREA TURBINA A VAPORE	22	12	–	–
H	SALA AUSILIARI	15	10	6	900
I	EDIFICIO ELETTRICO/CONTROLLO	17	10	6	1020
L	GENERATORE EMERGENZA	6	2.5	3	45
M	TORRI DI RAFFREDDAMENTO	23	11.5	8	–
N	VASCA RILANCIO ACQUE	5	5	–	–
O	NASTRO TRASPORTATORE	–	–	–	–
P	SERB. ACQUA DEMI/CONDENSE	–	–	–	–
Q	CIPPATRICE	–	–	–	–
R	STAZIONE POMPAGGIO	–	–	–	–
S	VAGLIO CIPPATO	–	–	–	–
T	DEFERIZZATORE CIPPATO	–	–	–	–

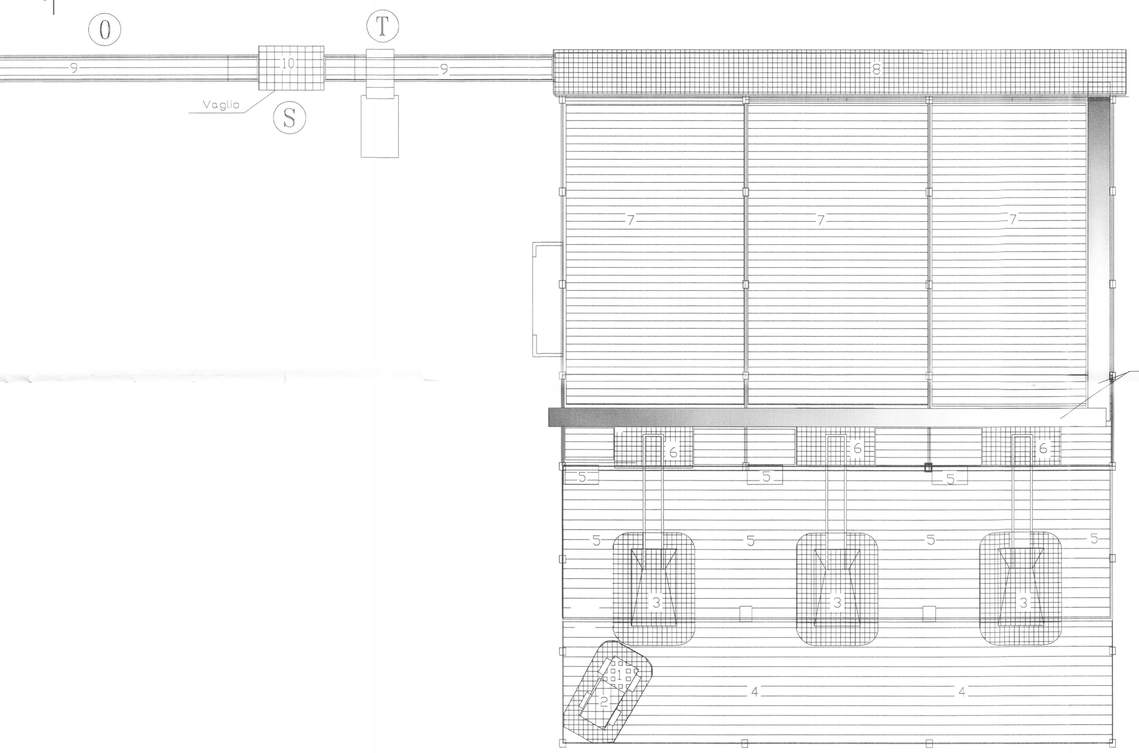












ZONA 20

ZONA 21

ZONA 22

1	CICLONE/FILTRO DEL CIPPATORE
2	CIPPATORE
3	TRAMOGGE
4	MISCELAZIONE
5	SPAZI TRA LE TRAMOGGE
6	TRAVASO
7	FONDO DEI DEPOSITI
8	FOSSA DEL NASTRO
9	CONVOGLIATORI
10	VAGLIO
11	TRAMOGGIA ALIMENTAZIONE CALDAIA

TAV. VII

						TSA Consulenza Breno ing. Adriano SV 586 - I - 0018	
1	24/05/06	ABR					
Rev.	Data		Scopo	Data		Titolo	
	Redatto		Autorizzato			IMPIANTO A BIOMASSA FERRANIA	
FERRANIA TECHNOLOGIES						A1 formato	1:200 scala
CLASSIFICAZIONE ZONE CON POLVERI COMBUSTIBILI Layout						FAL.01 / ABR / GA / 008	
						job / rif. / tipol. / num.	
						Identificativo documento	