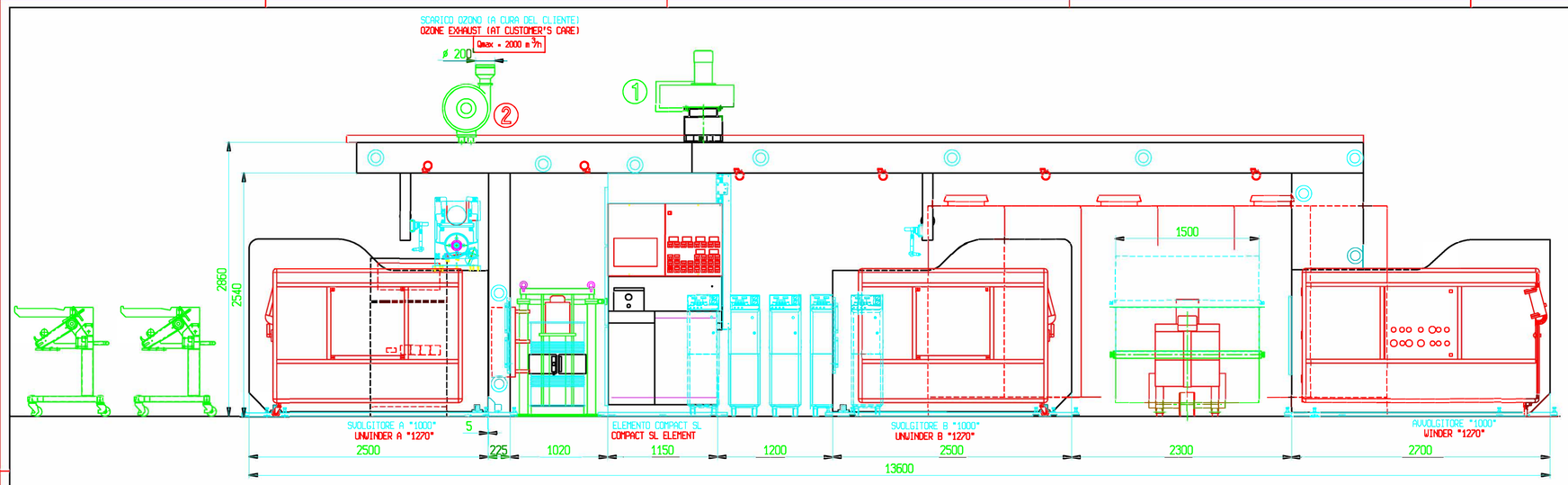
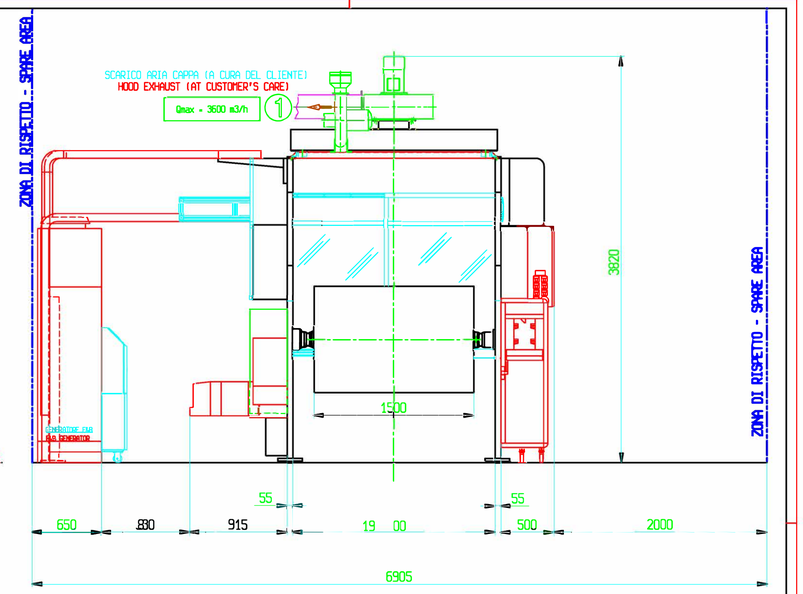
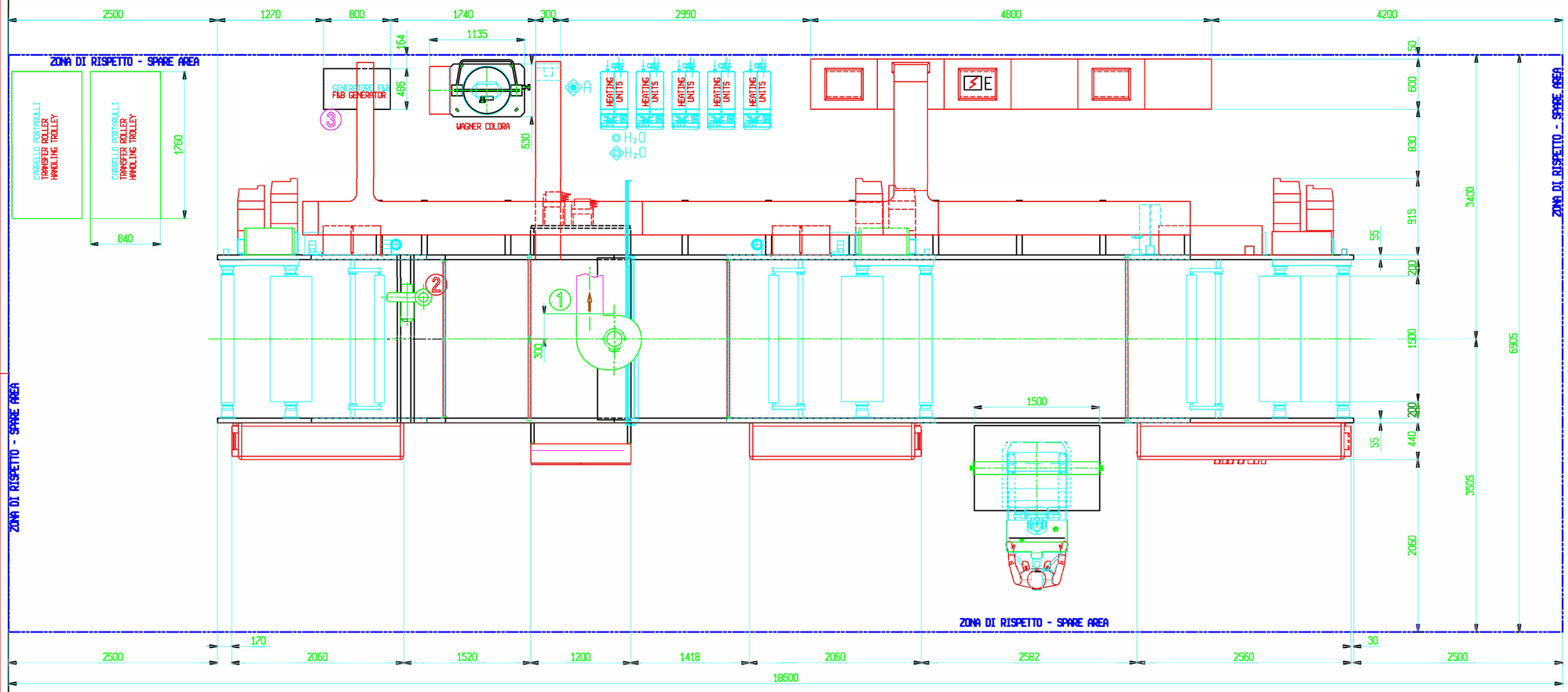
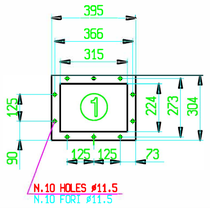




VISTA LATO SVOLGITORE A
UNWINDER A SIDE VIEW





PRELIMINARY

TRATTAMENTO CORONA FERRARINI & BENELLI (ODDAND) CORONA TREATMENT FERRARINI & BENELLI (EACH)	
ALIMENTAZIONE ELETTRICA POWER SUPPLY	3/PE 480V 60Hz
CORRENTE MASSIMA ASSORBITA MAX. ASSURED CURRENT	.....

ALIMENTAZIONE IDRICA CALANDRA DI RAFFREDDAMENTO
HYDRAULIC SUPPLY FOR COOLING DRUM

PRESSIONE IN INGRESSO INLET PRESSURE	2-5 bar
TEMPERATURA IN INGRESSO INLET TEMPERATURE	15-20 °C
DUREZZA (GRADI FRANCESI) HARDNESS (FRENCH DEGREES)	7±15 °F
PORTATA MINIMA DI RAFFREDDAMENTO (CAD.) MINIMUM COOLING FLOW RATE (EACH)	2000 lt/h
INGRESSO RAFFREDDAMENTO COOLING WATER INLET	ø 3/4"
SCARICO RAFFREDDAMENTO COOLING WATER DISCHARGE	ø 3/4"

ALIMENTAZIONE IDRICA CENTRALINE DI TERMOREGOLAZIONE
HYDRAULIC SUPPLY FOR THERMOREGULATING UNITS

PRESSIONE IN INGRESSO INLET PRESSURE	2-5 bar
TEMPERATURA IN INGRESSO INLET TEMPERATURE	15-20 °C
DUREZZA (GRADI FRANCESI) HARDNESS (FRENCH DEGREES)	7±15 °F
PORTATA MINIMA DI RAFFREDDAMENTO (CAD.) MINIMUM COOLING FLOW RATE (EACH)	660 lt/h
INGRESSO RAFFREDDAMENTO COOLING WATER INLET	ø 3/4"
SCARICO RAFFREDDAMENTO COOLING WATER DISCHARGE	ø 3/4"

PRELIMINARY

ALIMENTAZIONE ELETTRICA MACCHINA
MACHINE ELECTRIC SUPPLY

LINEA TCM MASSA A TERRA MAINS (WITH EARTHING)	3/PE 480V 60Hz
CORRENTE MASSIMA ASSORBITA MAX. ASSURED CURRENT	260 A
INTERRUTTORE GENERALE MAIN SWITCH	.....
POTERE DI INTERRUZIONE INTERR. GENERALE MAIN SWITCH BREAKING CAPACITY	.....
SCARICO RESIDUI SU INTERRUTTORE GENERALE MAIN SWITCH LIE TERMINAL SCHEMA	.....

CONNESSIONE TELESERVICE
TELESERVICE CONNECTION

LINEA TELEFONICA DEDICATA NON PASSANTE PER UN CENTRALINO SPECIFIC PHONE LINE NOT PASSING THROUGH AN EXCHANGE	PSTN TYPE

ALIMENTAZIONE PNEUMATICA (ARIA SECCA NON LUBRIFICATA)
PNEUMATIC SUPPLY (NON LUBRICATED DRY AIR)

CONSUMO ARIA PRESSURE CONSUMPTION	100 lt/min
PRESSIONE IN INGRESSO INLET PRESSURE	7-10 bar
TUBO DI INGRESSO INLET PIPE	ø 3/8"

IT IS PROHIBITED TO REPRODUCE THIS DRAWING OR TO PERMIT ACCESS TO SAME BY UNAUTHORIZED PERSONS OR COMPETITORS WITHOUT OUR SPECIFIC WRITTEN APPROVAL.

MACCHINA SUPER DUPLEX COMPACT SL 600 L1500		CLIENTE	
nordmeccanica group Piacenza-Italia	LATO	MACCHINA USA	TIPO PAGINE
	CONTROLLO	APPROVATO	SCALA 1 : 35
	EDIZIONE	DATA 07/03/2012	Disegno
DENOMINAZIONE			Codice