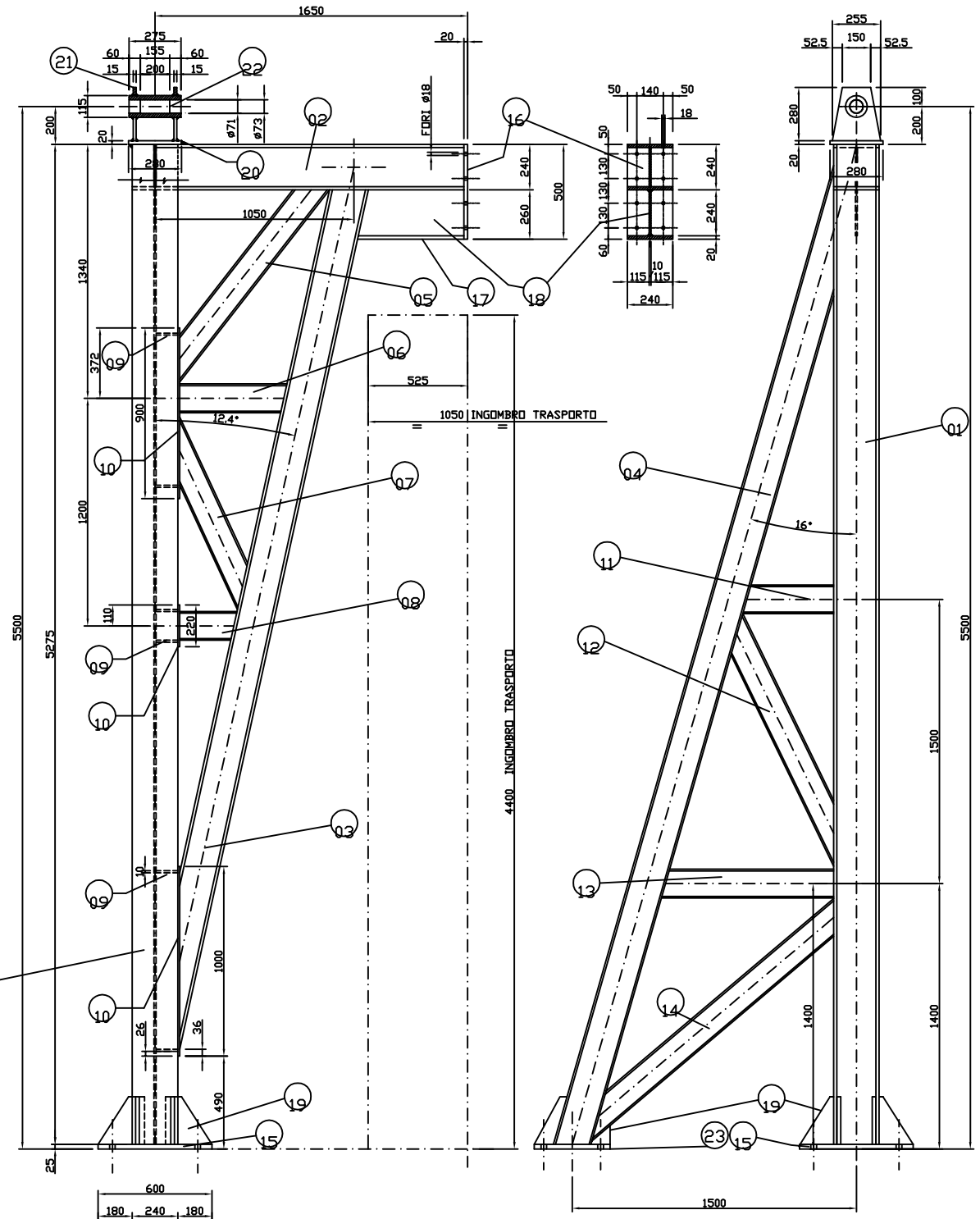
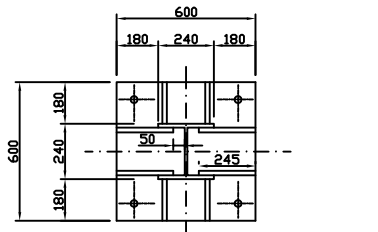
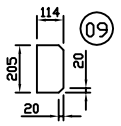
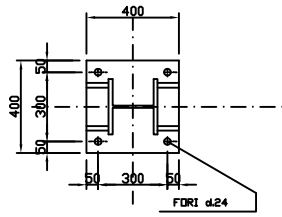
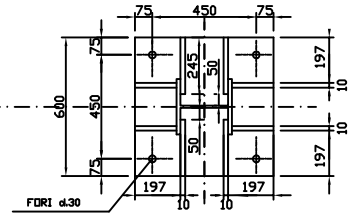










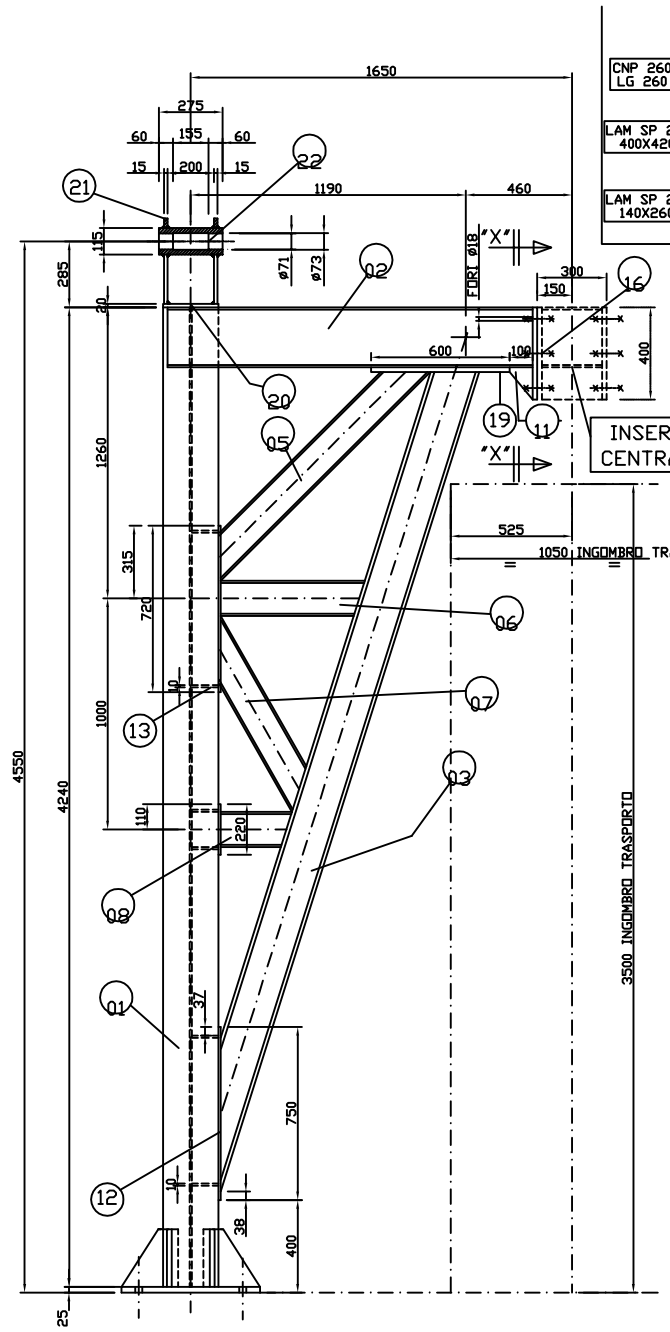
POS.	DESCRIZIONE	QTA'	MAT	PESO	NOTE
14	TRAVE HEA 160 lg.1890	1	Fe 430B	57	
13	TRAVE HEA 160 lg.873	1	Fe 430B	29	
12	TRAVE HEA 160 lg.1390	1	Fe 430B	42	
11	TRAVE HEA 160 lg.440	1	Fe 430B	15	
10	LAM. SP.10 230x992+212+852	1	Fe 430B	37	
09	LAM. SP.10 205x115	6	Fe 430B	11	
08	TRAVE HEA 160 lg.303	1	Fe 430B	9	
07	TRAVE HEA 160 lg.1052	1	Fe 430B	32	
06	TRAVE HEA 160 lg.564	1	Fe 430B	17	
05	TRAVE HEA 160 lg.1285	1	Fe 430B	39	
04	TRAVE HEB 200 lg.5370	1	Fe 430B	329	
03	TRAVE HEB 200 lg.4642	1	Fe 430B	284	
02	TRAVE HEB 240 lg.1625	1	Fe 430B	135	
01	TRAVE HEB 240 lg.5275	1	Fe 430B	439	

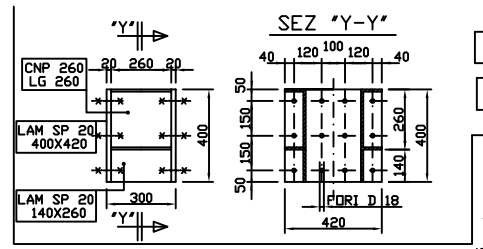
POS.	DESCRIZIONE	QTA'	MAT	PESO	NOTE
23	LAM. SP.25 400x400	1	Fe 430B	31	
22	TUBO d.116 sp.24 lg.275	1	Fe 430B	22	
21	LAM. SP.15 255x280	2	Fe 430B	22	
20	LAM. SP.20 280x280	1	Fe 430B	12	
19	LAM. SP.10	12	Fe 430B	25	
18	LAM. SP.10 240x561	1	Fe 430B	10.5	
17	LAM. SP.20 240x561	1	Fe 430B	21	
16	LAM. SP.20 240x500	1	Fe 430B	19	
15	LAM. SP.25 600x600	1	Fe 430B	70	

VAGLIO SECONDARIO
LATO INGRESSO

N 1 PEZZO DESTRO
N 1 PEZZO SINISTRO

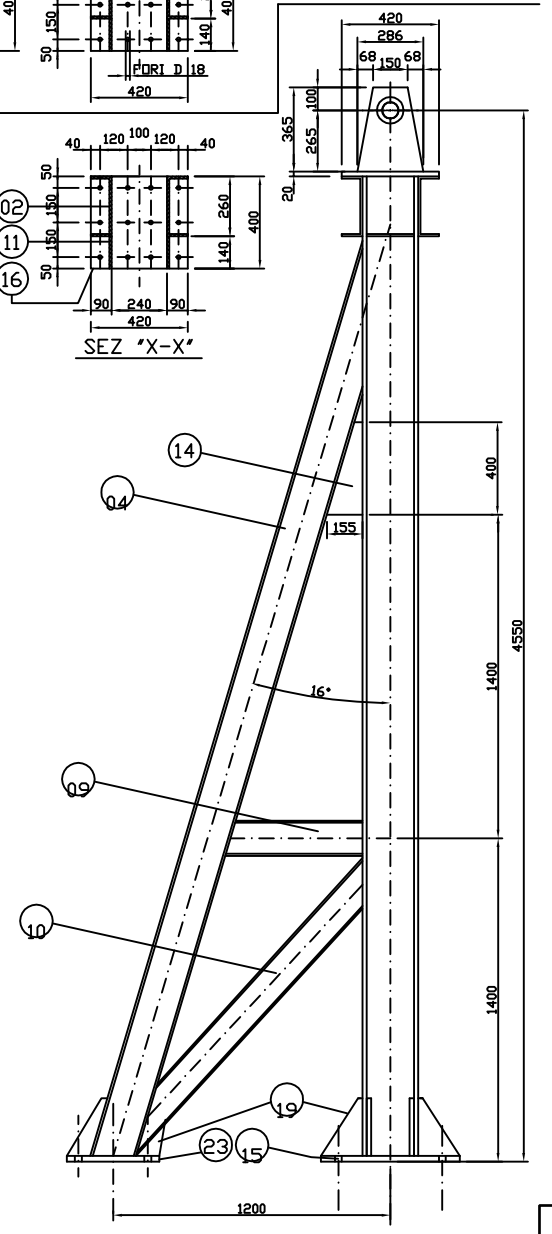
PESO KG. 1693.5 CAD.

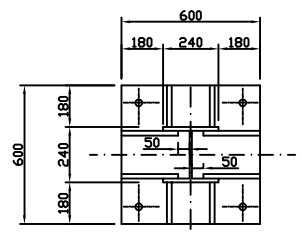


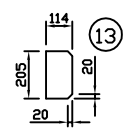


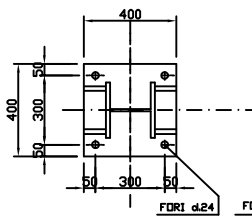
INSERTO CENTRALE

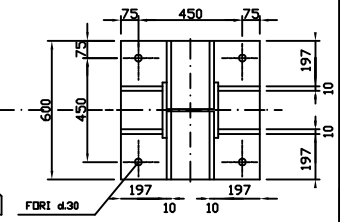
PESO KG. 73











POS.	DESCRIZIONE	QTA'	MAT	PESO	NOTE
11	FAZZOLETTO SP 20 100X140	2	Fe 430B	4	
10	TRAVE HEA 160 lg.1610	1	Fe 430B	49	
09	TRAVE HEA 160 lg.581	1	Fe 430B	18.5	
08	TRAVE HEA 160 lg.324	1	Fe 430B	9.5	
07	TRAVE HEA 160 lg.896	1	Fe 430B	27	
06	TRAVE HEA 160 lg.624	1	Fe 430B	20	
05	TRAVE HEA 160 lg.1282	1	Fe 430B	36	
04	TRAVE HEB 200 lg.4133	1	Fe 430B	253.5	
03	TRAVE HEB 200 lg.3719	1	Fe 430B	265	
02	TRAVE CNP 240 lg.1580	2	Fe 430B	120	
01	TRAVE HEB 240 lg.4240	1	Fe 430B	353	

POS.	DESCRIZIONE	QTA'	MAT	PESO	NOTE
23	LAM. SP.25 400x400	1	Fe 430B	27	
22	TUBO d.116 sp.24 lg.275	1	Fe 430B	8	
21	LAM. SP.15 365x286	2	Fe 430B	20	
20	LAM. SP.20 280x280	1	Fe 430B	12	
19	LAM SP 20 600X420	1	Fe 430B	33	
18	LAM. SP.10 240x561	1	Fe 430B	10.5	
17	LAM. SP.20 240x561	1	Fe 430B	21.5	
16	LAM. SP.20 420X400	1	Fe 430B	50.5	
15	LAM. SP.25 600x600	1	Fe 430B	70	
14	LAM. SP.10 400x155	1	Fe 430B	4.5	
13	LAM. SP.10 205x115	6	Fe 430B	11	
12	LAM. SP.10 230x750+220+720	1	Fe 430B	30	

VAGLIO SECONDARIO
LATO USCITA

N 1 PEZZO DESTRO
N 1 PEZZO SINISTRO

PESO KG. 1453 CAD.

S.A.P.NA. SpA
Sistema Ambiente Provincia di Napoli S.p.A. a socio unico

COMUNE DI NAPOLI

LAVORI DI SOSTITUZIONE ED ADEGUAMENTO TECNOLOGICO DEI NASTRI TRASPORTATORI E VAGLI SECONDARI OPERANTI PRESSO LO STIR DI TUFINO

TAVOLE TECNICHE

ELABORATO N°	TITOLO
28	VAGLIO SECONDARIO T1/2/3 RS 202 STRUTTURA PORTANTE

SCALA	Rev.	Data	Descrizione
1:10	00	dicembre 2003	
	01		
	02		

IL DIRETTORE TECNICO	Ing. Andrea Abbate
PROGETTAZIONE	Ing. Andrea Abbate