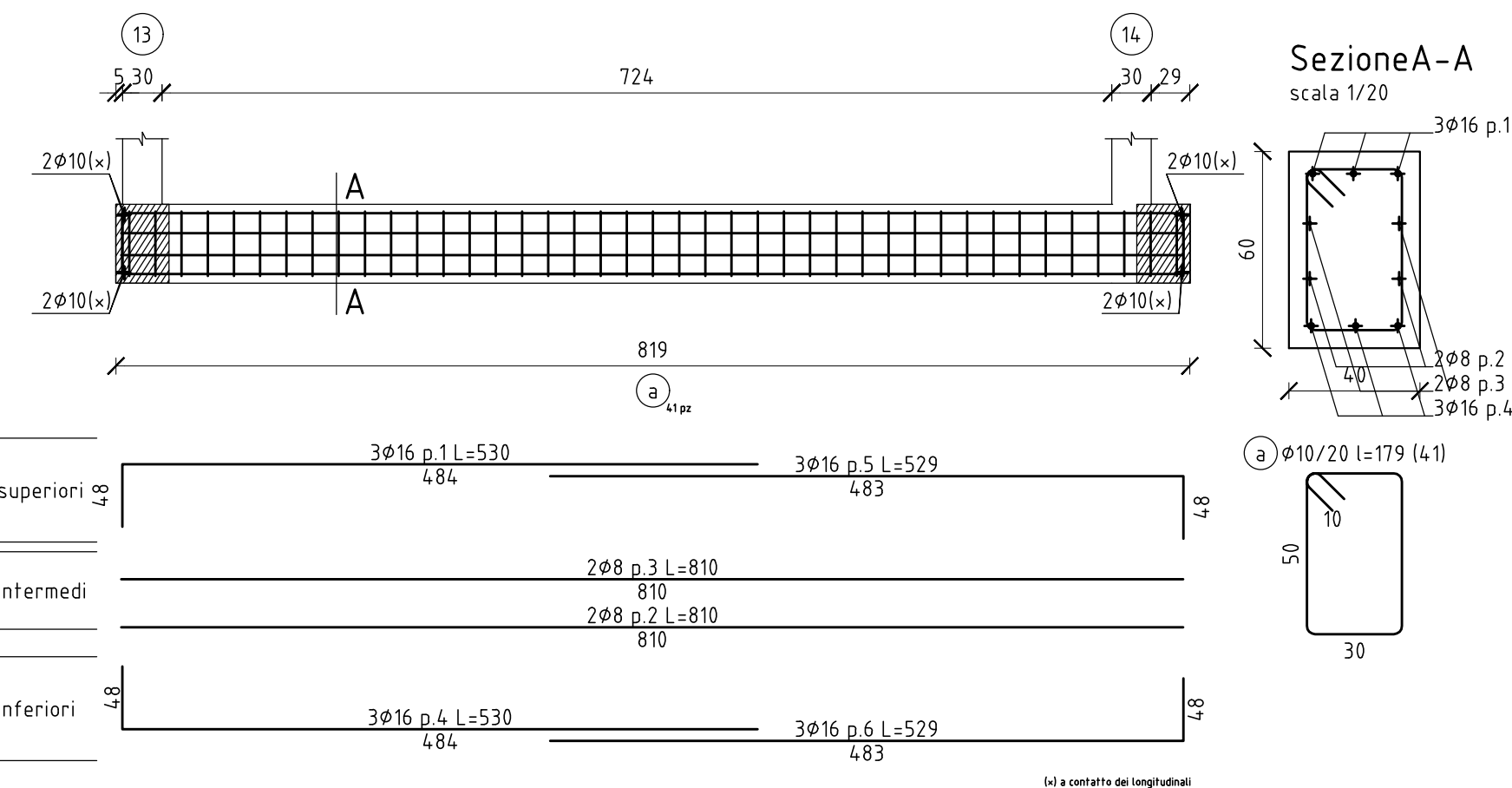
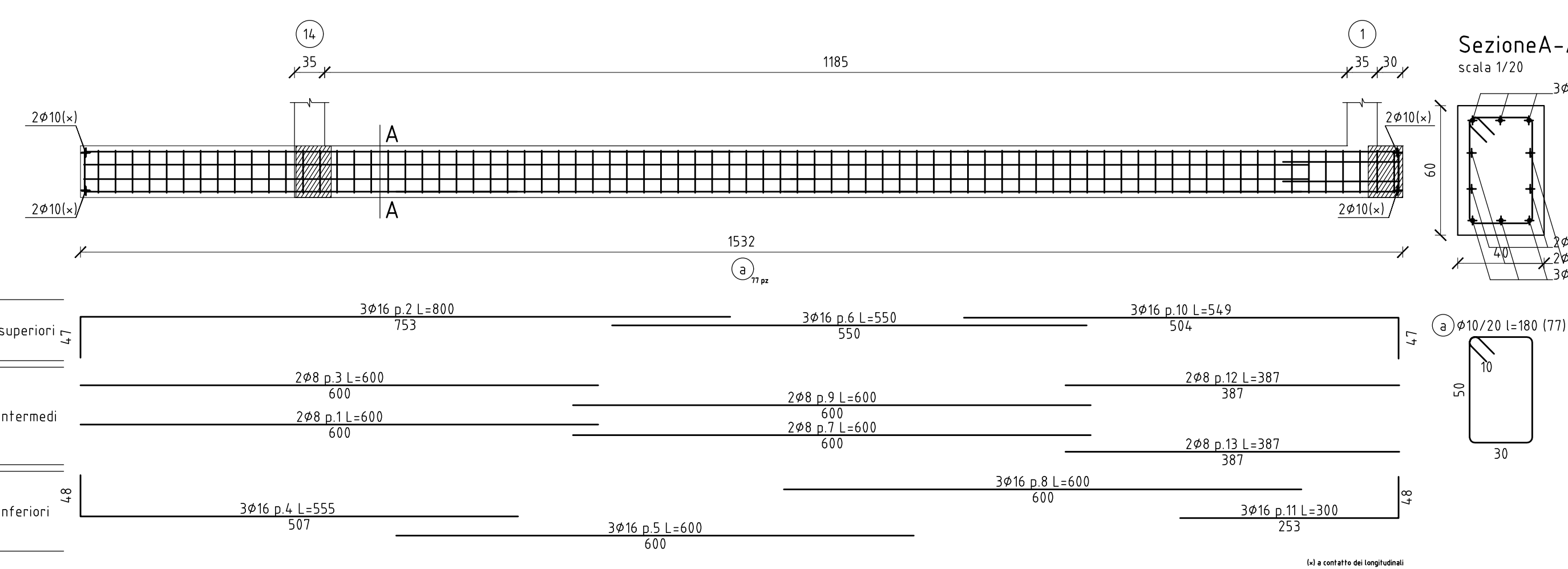


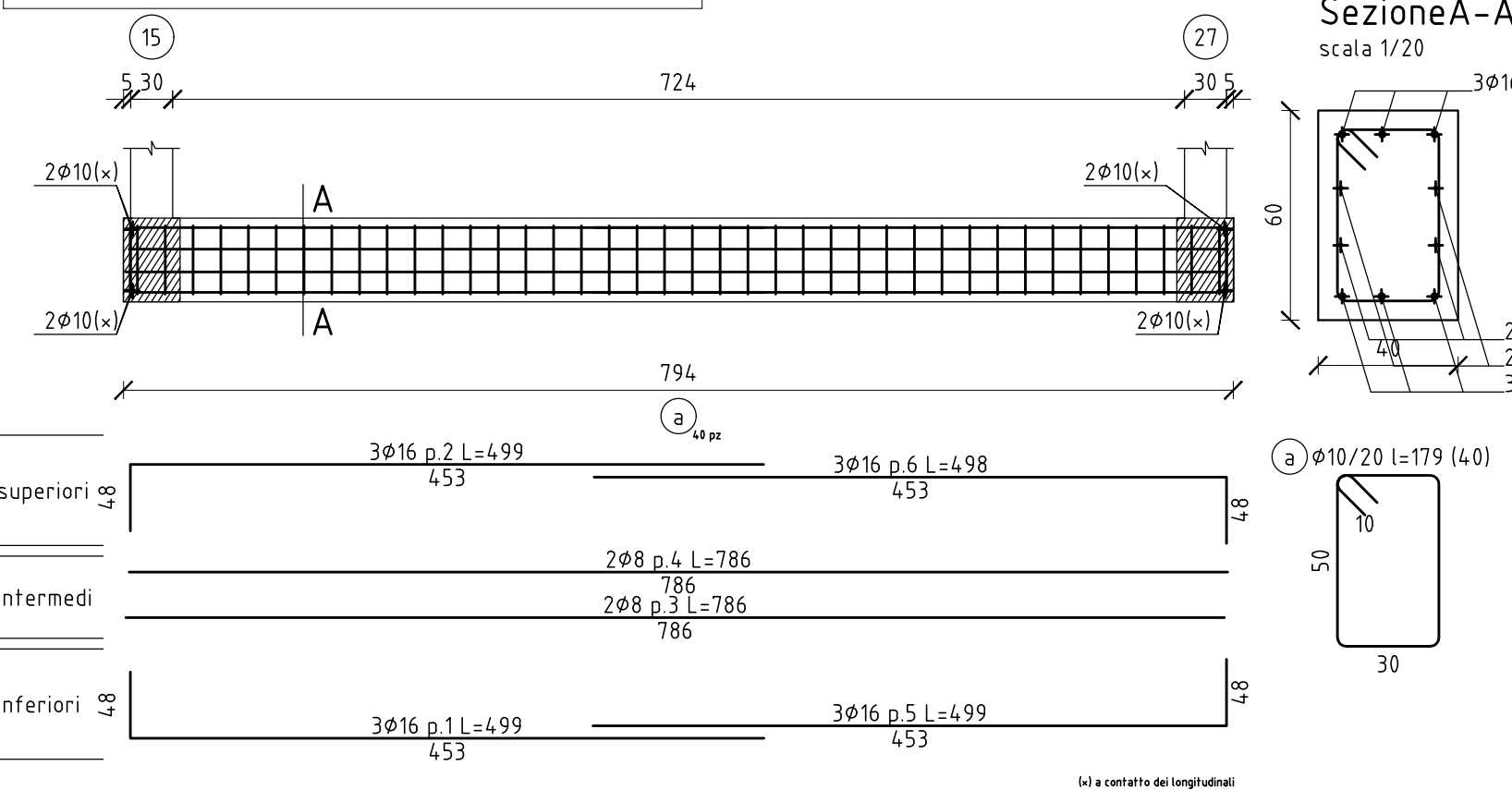
scala 1/50

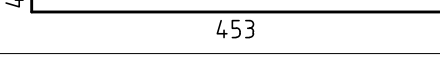
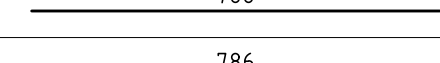
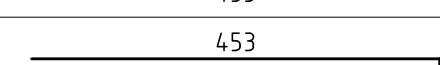
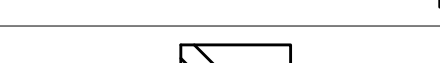
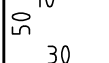


scala 1/50



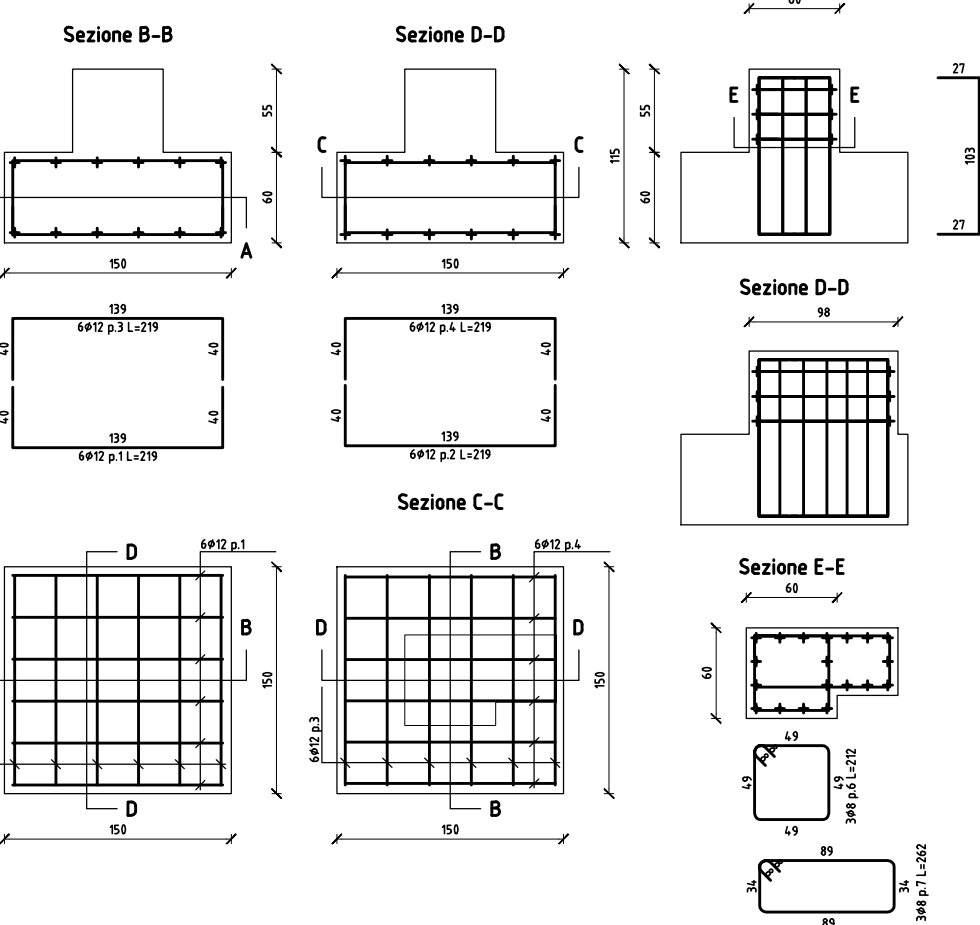
scala 1/50

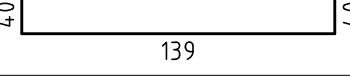
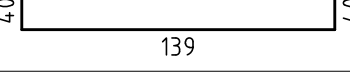
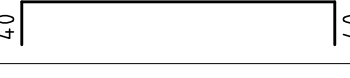
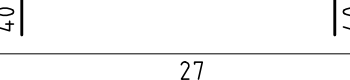
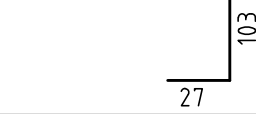
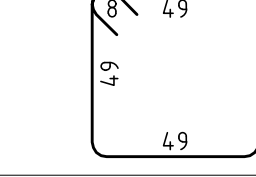
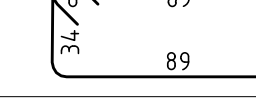


TRAVERE 10-9						
Pos.		Ø	Numero	Lungh.	Peso u.	Peso tot.
1		16	3	499	1578	23.6
2		16	3	499	1578	23.6
3		8	2	786	0.395	6.2
4		8	2	786	0.395	6.2
5		16	3	499	1578	23.6
6		16	3	498	1578	23.6
a		10	40	179	0.617	44.1
					Totale	151.0

Pos.		Ø	Numero	Lungh.	Peso u.	Peso tot.
1		16	3	530	1578	25.1
2		8	2	810	0.395	6.4
3		8	2	810	0.395	6.4
4		16	3	530	1578	25.1
5		16	3	529	1578	25.0
6		16	3	529	1578	25.0
a		10	41	179	0.617	45.2
Totale TRAVE 14-13						158.3

KEY WORDS



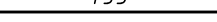
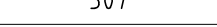
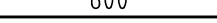
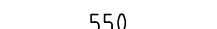
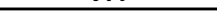
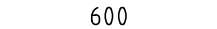
PLINTO 3 (VALIDO ANCHE PER PLINTI 4, 5, 6)						
Pos.		Ø	Numero	Lungh.	Peso u.	Peso tot.
1		12	6	219	0.888	11.7
2		12	6	219	0.888	11.7
3		12	6	219	0.888	11.7
4		12	6	219	0.888	11.7
5		16	19	157	1.578	4.71
6		8	3	212	0.395	2.5
7		8	3	262	0.395	3.1
					Totale (x1)	99.5
					Totale (x4)	398

- **CALCESTRUZZO**
 - **MAGNONE PER REGOLARIZZAZIONE PIANO DI POSA**
 - CALCESTRUZZO C12/15 ($R_{ck}=15$ MPa)
 - **CALCESTRUZZO TIPO 1**
(FONDAZIONI AVANCORPO LATO EST, FONDAZIONI AVANCORPO LATO OVEST, FONDAZIONI BIOCELLE, PARETI MATURAZIONE PRIMARIA, FONDAZIONE SCRUBBER, FONDAZIONE LOCALE QE)
 - CALCESTRUZZO C25/30 ($R_{ck}=30$) - CLASSE DI ESPOSIZIONE XC2
MASSIMO A/C = 0.60 - CONTENUTO MINIMO DI CEMENTO = 300 kg/m³
D_{max} aggregato = 20 mm
CLASSE DI CONSISTENZA = S4
- **COPRIFERRO NETTO 5cm**
- **CALCESTRUZZO TIPO 2**
(BAGGIOLI AVANCORPO LATO EST, BAGGIOLI AVANCORPO LATO OVEST, PARETI E COPERTURA BIOCELLE, PARETI MATURAZIONE PRIMARIA, MURO COMPARTO RICEZIONE E MISCELAZIONE A "L", MURO COMPARTO MATURAZIONE SECONDARIA, MURO DI SEPARAZIONE BIOFILTRO, BAGGIO DI CONTENIMENTO SERBATOIO)
- CALCESTRUZZO C35/45 ($R_{ck}=45$) - CLASSE DI ESPOSIZIONE XA3
MASSIMO A/C = 0.45 - CONTENUTO MINIMO DI CEMENTO = 360 kg/m³
D_{max} aggregato = 20 mm - CLASSE DI CONSISTENZA S4
- **COPRIFERRO NETTO ELEMENTI PIASTRA 5 cm**
- **COPRIFERRO NETTO ALTRI ELEMENTI 5.5 cm**

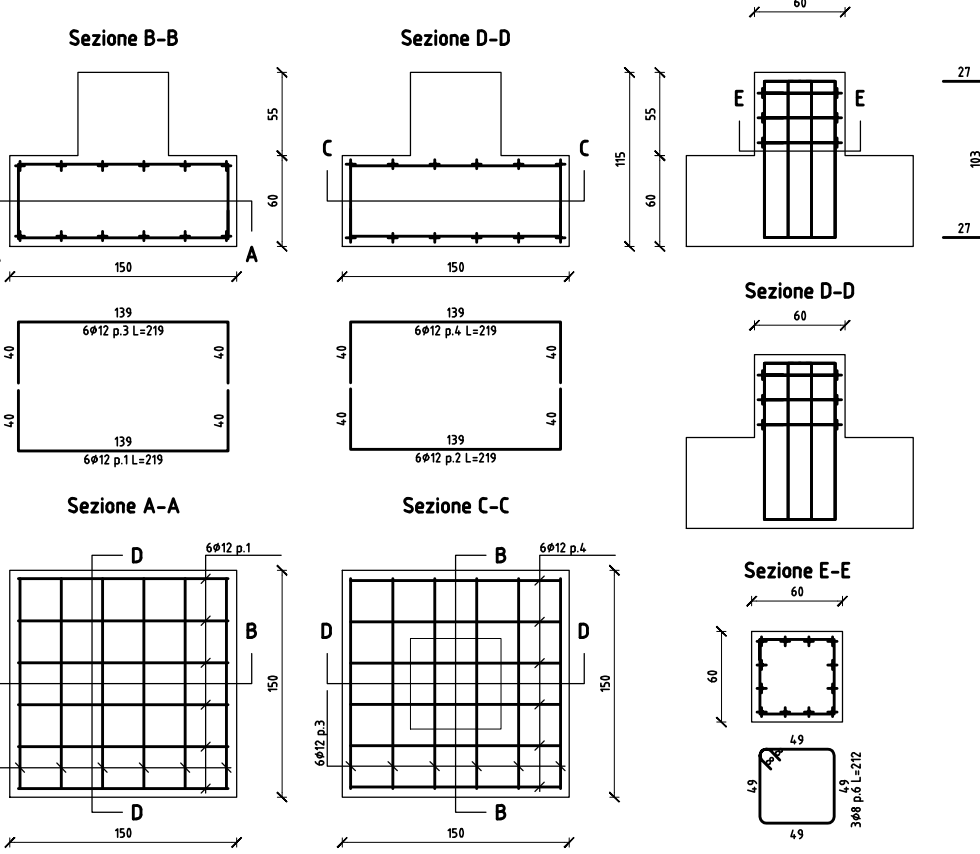
ACCIAIO PER CALCESTRUZZO ARMATO

- **TUTTE LE STRUTTURE**
ACCIAIO B450C

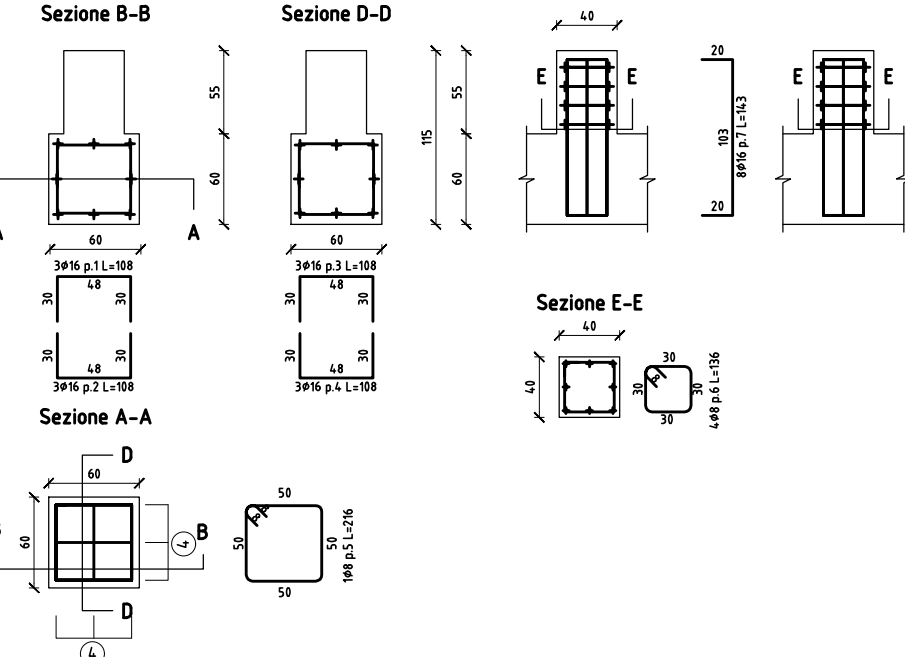
- **ELEVAZIONI**
 - ACCIAIO S275 JR
 - PROTEZIONE MEDIANTE ZINCATURA A CALDO PER NUOVE STRUTTURE
 - PROTEZIONE MEDIANTE ZINCATURA A FREDDO PER LAVORAZIONI IN OPERA
- **BULLONI E SALDATURE**
 - **BULLONI**
 - BULLONI CLASSE 8.8 AD ALTA RESISTENZA CONFORMI A UNI 5712-5713
 - **SALDATURE**
 - SALDATURE A CORDONE D'ANGOLO DI II CLASSE CONFORMI A UNI 5132. SALVO DIVERSA SPECIFICA LO SPESSORE DEI CORDONI DOVRA' ESSERE PARI A 0.7 VOLTE QUELLO DELLE PARTI DA SALDARE E LA LUNGHEZZA PARI A QUELLA DEL PEZZO

TRAVERSE 1-14						
Pos.		Ø	Numero	Lungh.	Peso u.	Peso tot.
1		8	2	600	0.395	4.7
2		16	3	800	1578	37.9
3		8	2	600	0.395	4.7
4		16	3	555	1578	26.3
5		16	3	600	1578	28.4
6		16	3	550	1578	26.0
7		8	2	600	0.395	4.7
8		16	3	600	1578	28.4
9		8	2	600	0.395	4.7
10		16	3	549	1578	26.0
11		16	3	300	1578	14.2
12		8	2	387	0.395	3.1
13		8	2	387	0.395	3.1
a		10	77	180	0.617	85.5
					Totale	297.7

12/25

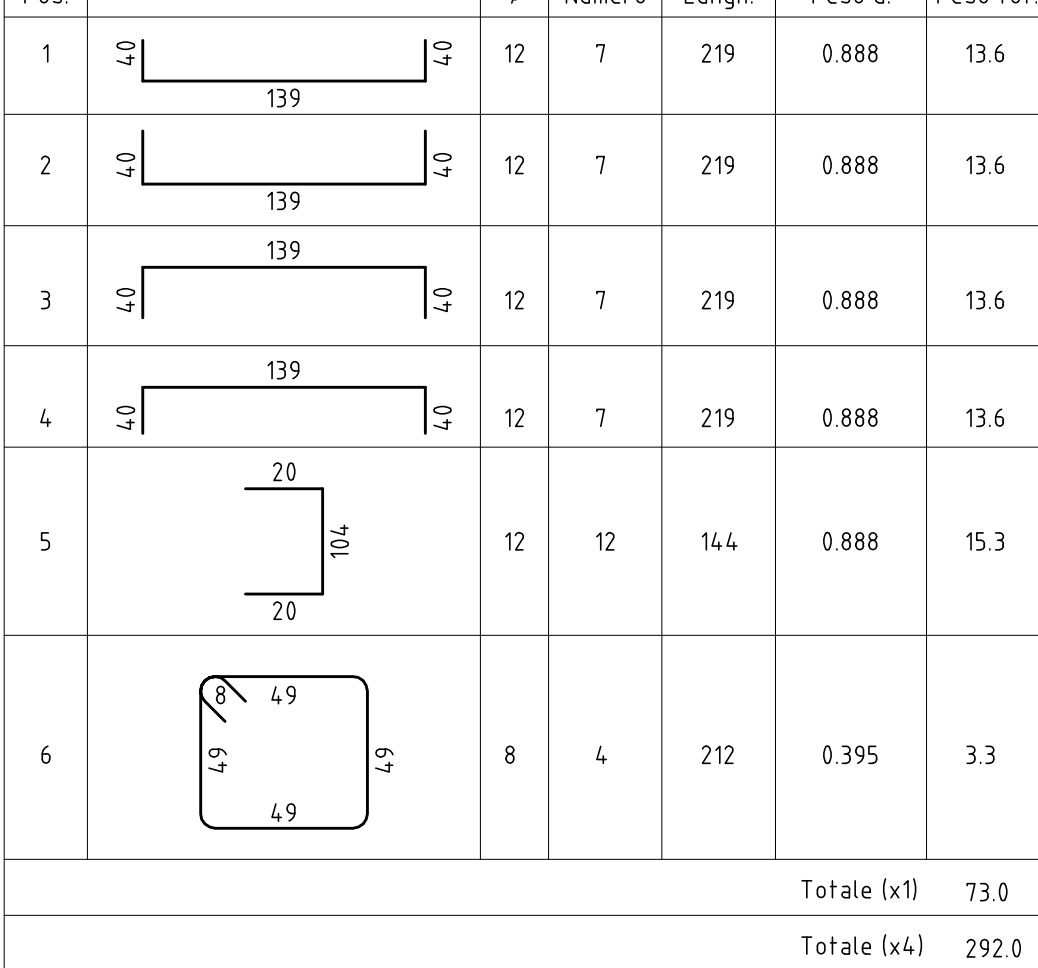


scale 1/2

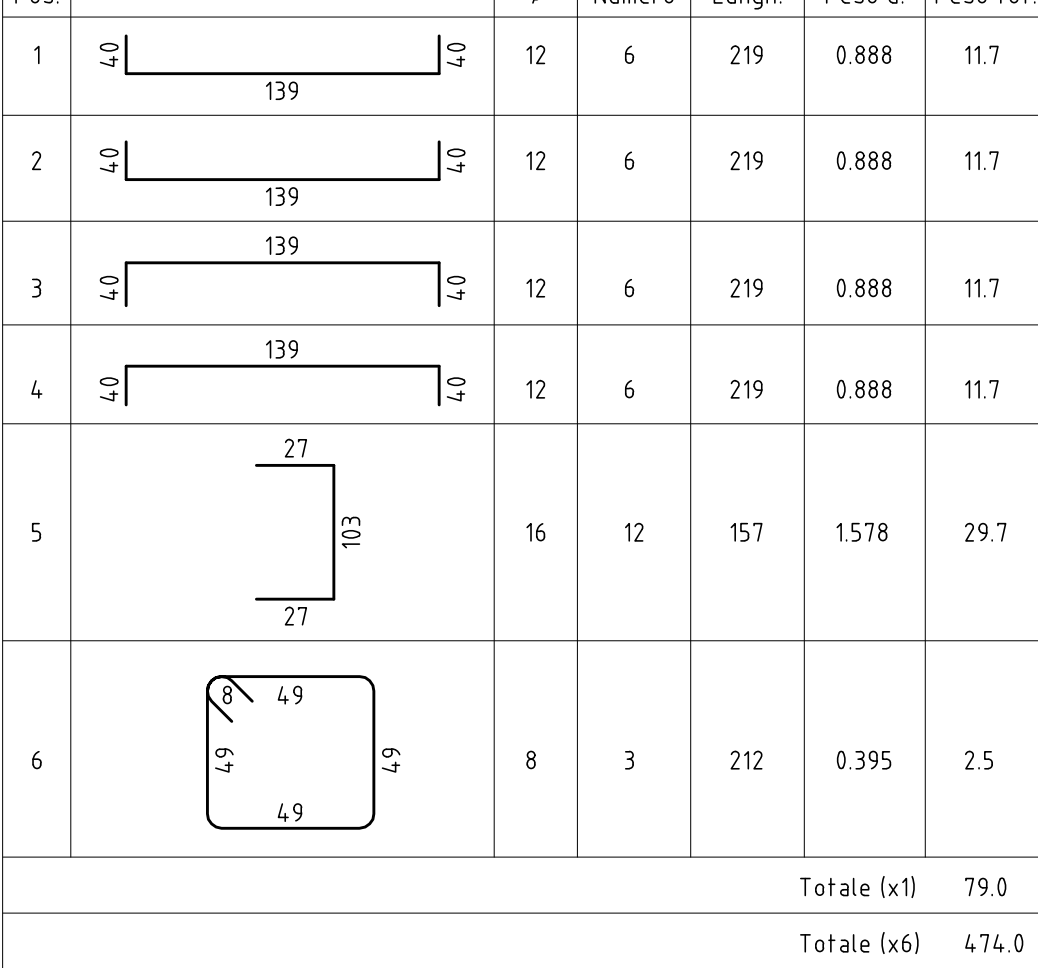


PLINTO B1 (VALIDO ANCHE PER B2, B3, B4, B5, B6, B7)						
Pos.		Ø	Numero	Lungh.	Peso u.	Peso tot.
1		16	3	108	1578	5.1
2		16	3	108	1578	5.1
3		16	3	108	1578	5.1
4		16	3	108	1578	5.1
5		8	1	216	0.395	0.9
6		8	4	136	0.395	2.1
7		16	8	143	1578	18.1
					Totale (x1)	41.5
					Totale (x7)	290.5

Pos



Pos



STRUTTURA DI MISSIONE PER LO SMALTIMENTO DEI RIFIUTI STOCCATI IN BALLE

LAVORI DI REALIZZAZIONE DELL'IMPIANTO DI COMPOSTAGGIO
NELLO STIR DI TUFINO (NA)

POR FESR 2014-2020 - ASSE 6 - AZIONE 6.1.3. - PROC. N. 2597/A-SIA/18
CODICE CIG: 7332580C6D - CODICE CUP: B23G17013850006

PROGETTO ESECUTIVO

CORPO LATO EST

AVANCORPO LATO EST
STRUTTURE DI FONDAZIONE
CARPENTERIE E ARMATURE – PARTE 2

1096	E S PX	0,08	0	1 DI 1	1:50/1:25/1:20	.DWG
COMMESSA	CODICE ELABORATO	REV.	FOGLIO	SCALA	FORMATO	

[illegible]

E' vietata ai sensi di legge la divulgazione e la riproduzione del presente disegno senza la preventiva autorizzazione