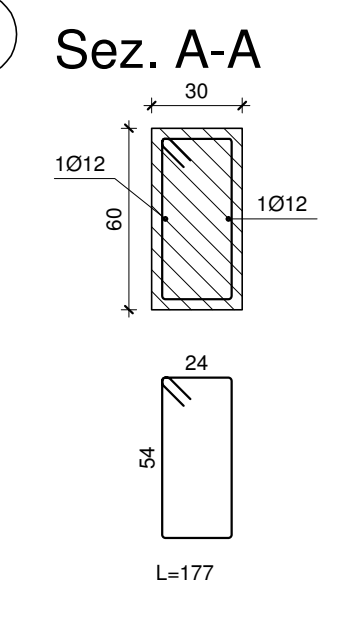
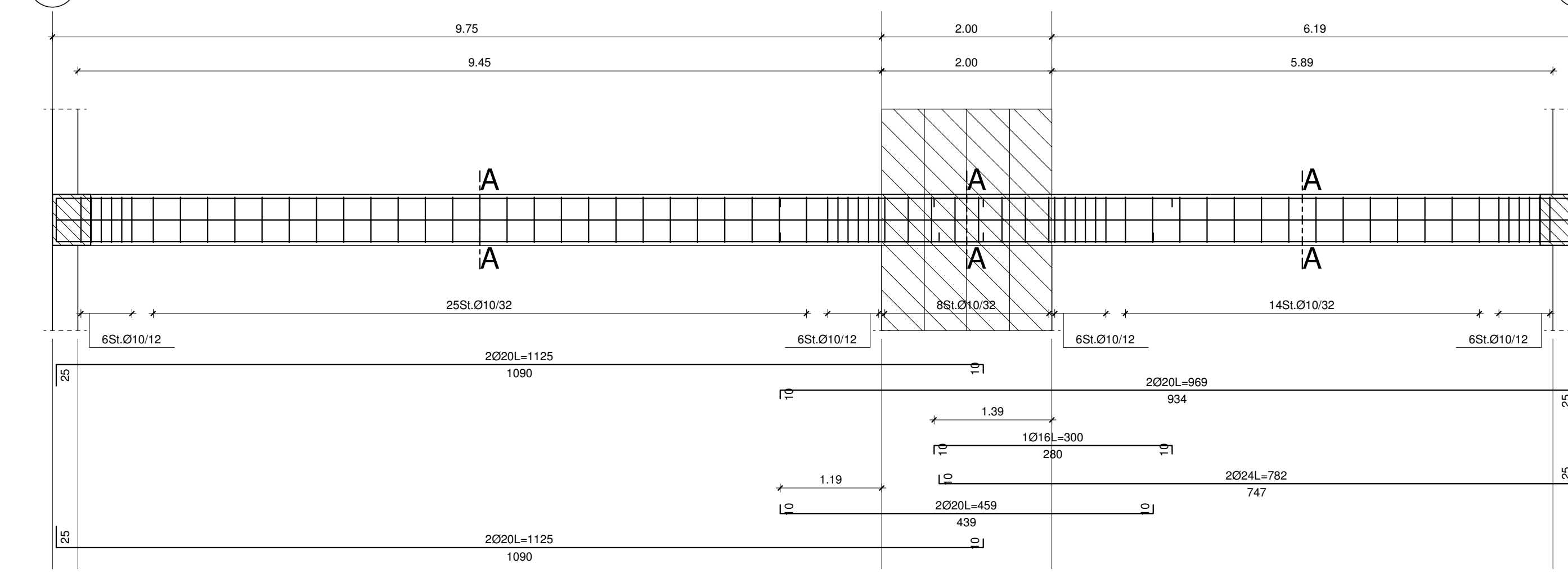


Travata 101

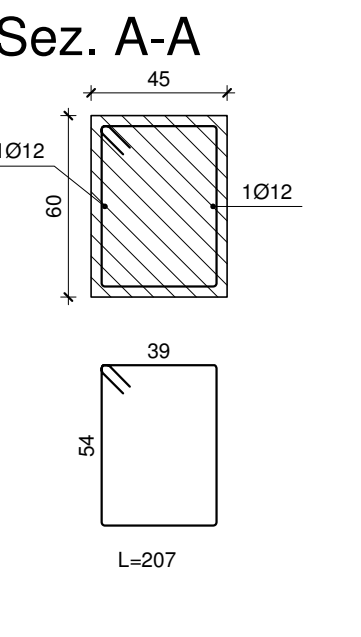
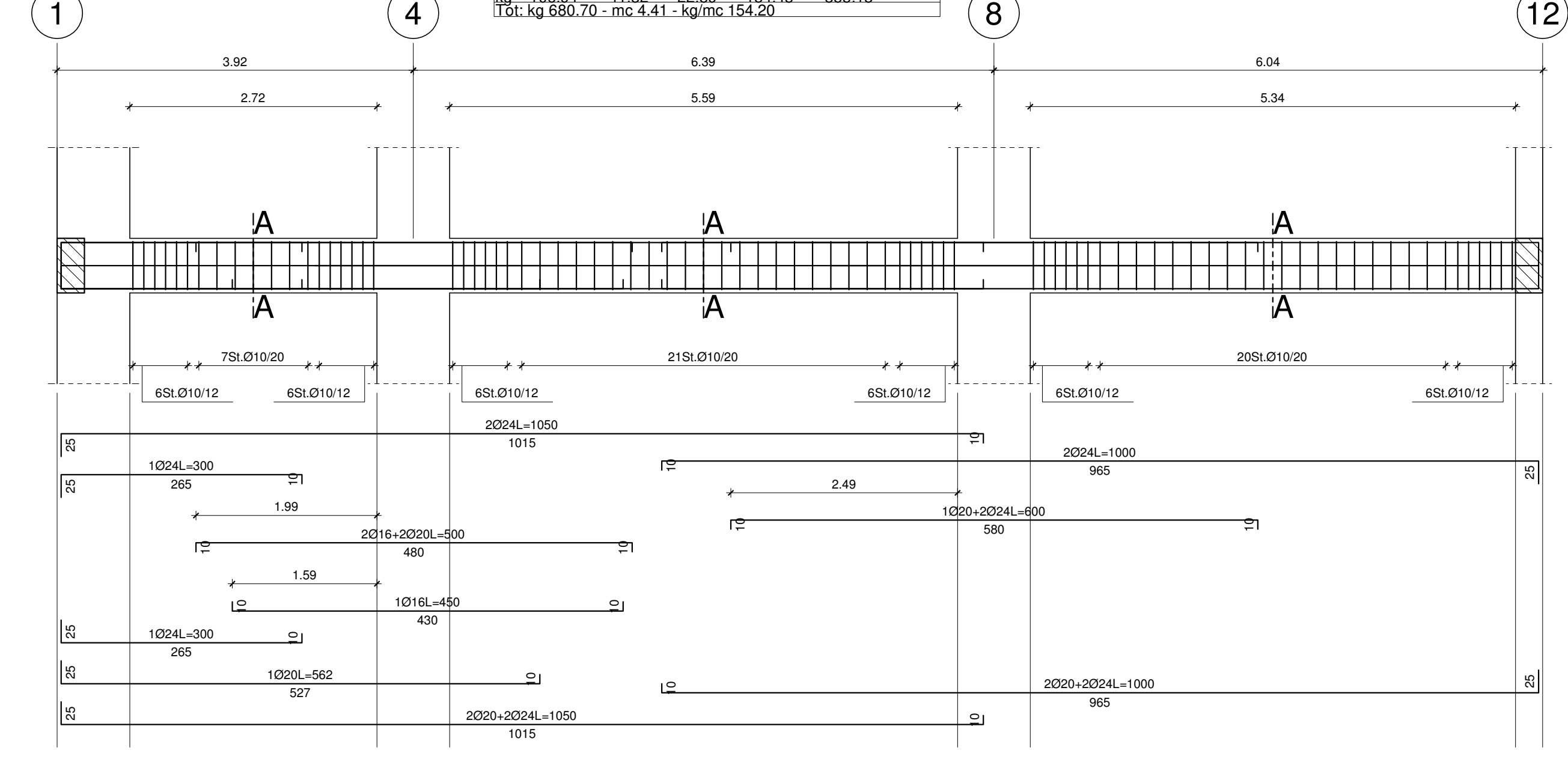
Compueto travata 101	016	016	016	020	024
m	192.46	46.54	13.50	62.39	100.00
kg	772.82	32.59	4.74	181.36	28.94
ITG: kg	351.65	-mc 2.23	-kg/mc	108.90	



Travata 105

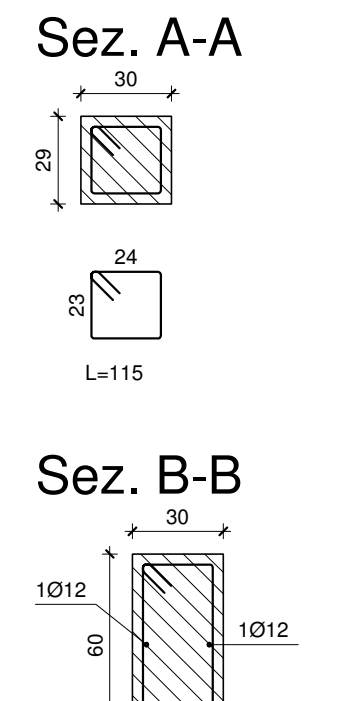
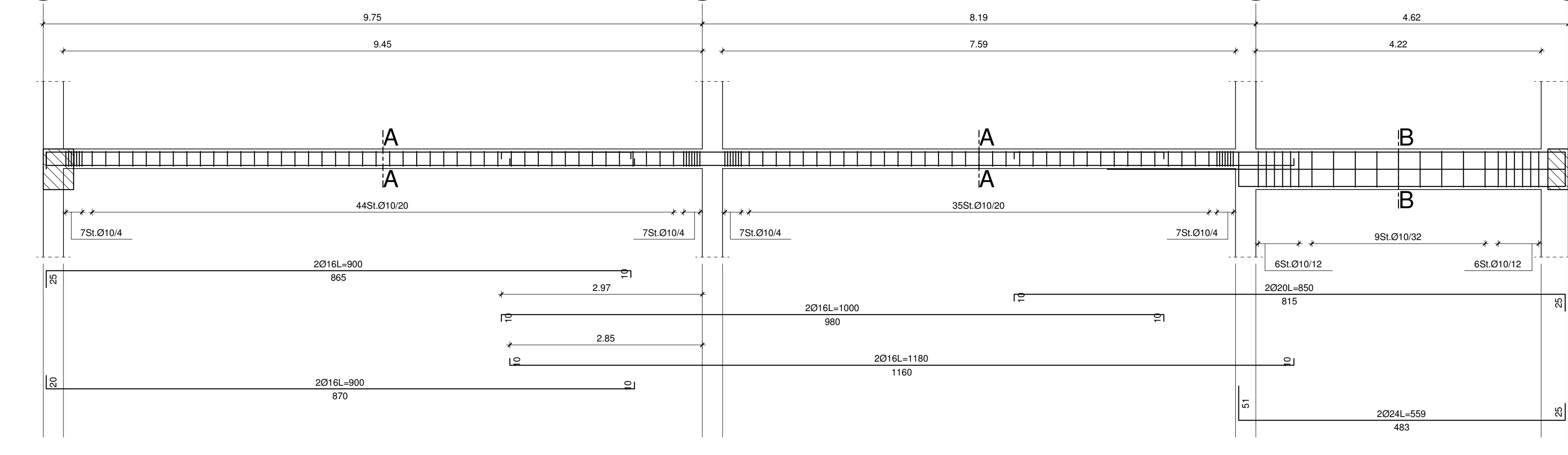
Compueto travata 105

016	016	016	020	024
m	192.46	46.54	13.50	62.39
kg	772.82	32.59	4.74	181.36
ITG: kg	351.65	-mc 2.23	-kg/mc	108.90



Travata 102

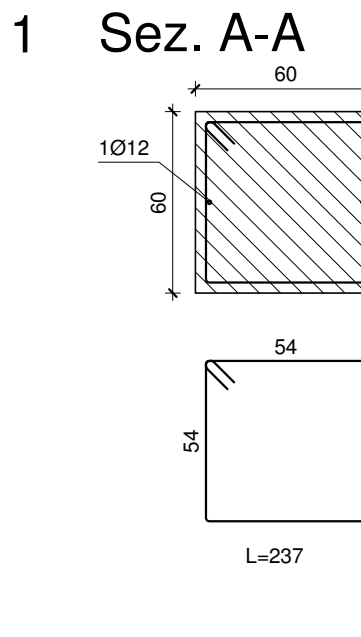
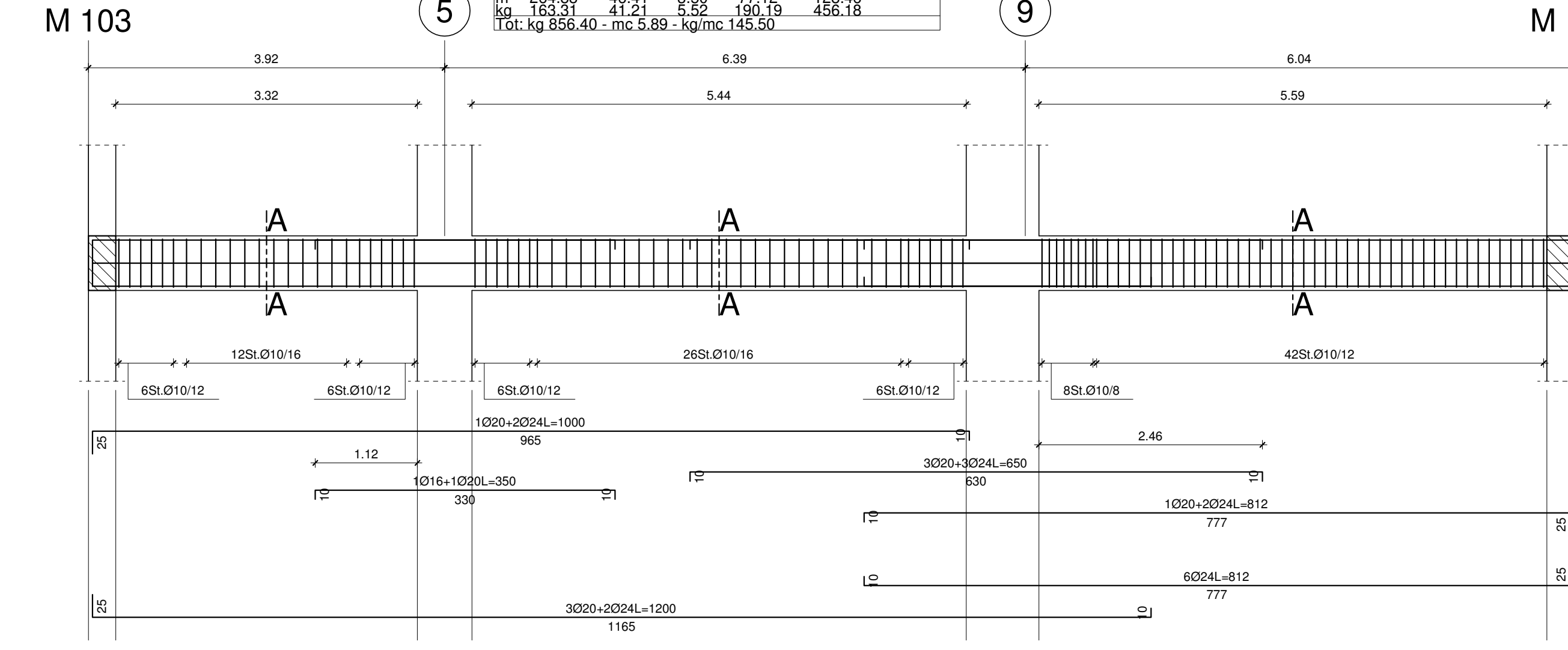
Compueto travata 102	016	016	016	020	024
m	192.46	46.54	13.50	62.39	111.77
kg	772.82	32.59	4.74	181.36	39.68
ITG: kg	351.65	-mc 2.23	-kg/mc	108.90	



Travata 108

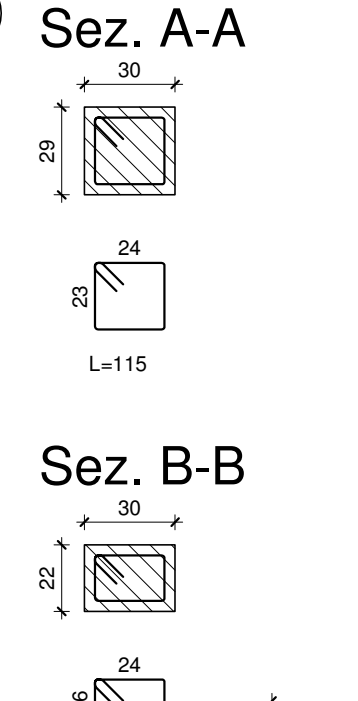
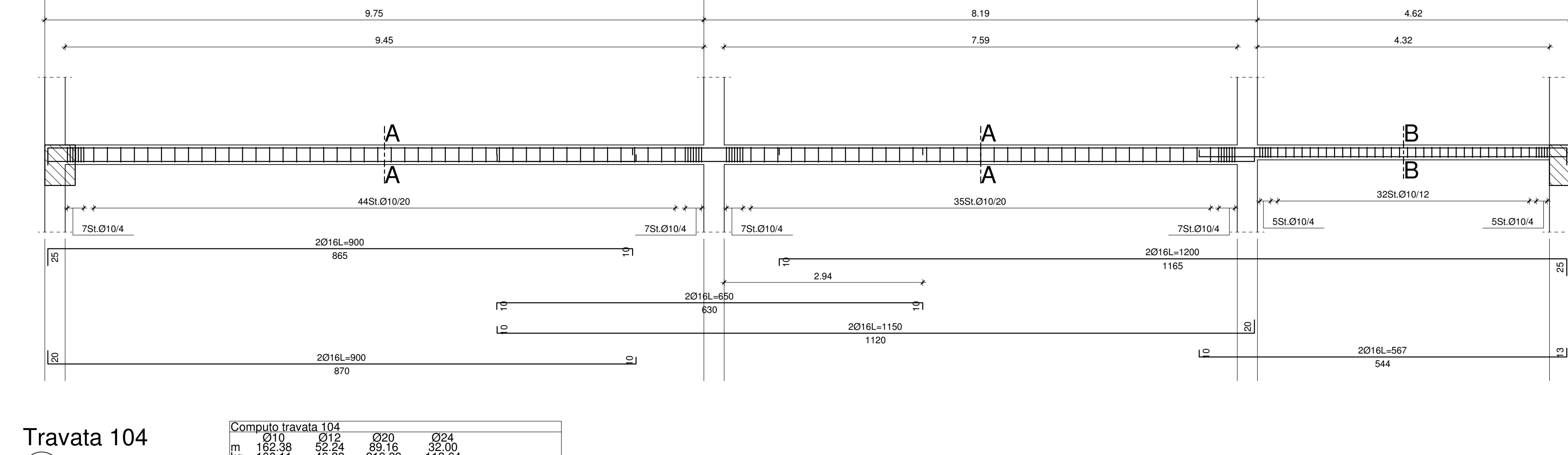
Compueto travata 108

016	016	016	020	024
m	192.46	46.54	13.50	62.39
kg	772.82	32.59	4.74	181.36
ITG: kg	351.65	-mc 2.23	-kg/mc	108.90



Travata 103

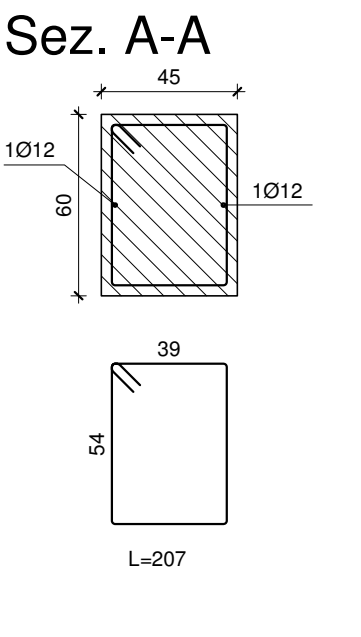
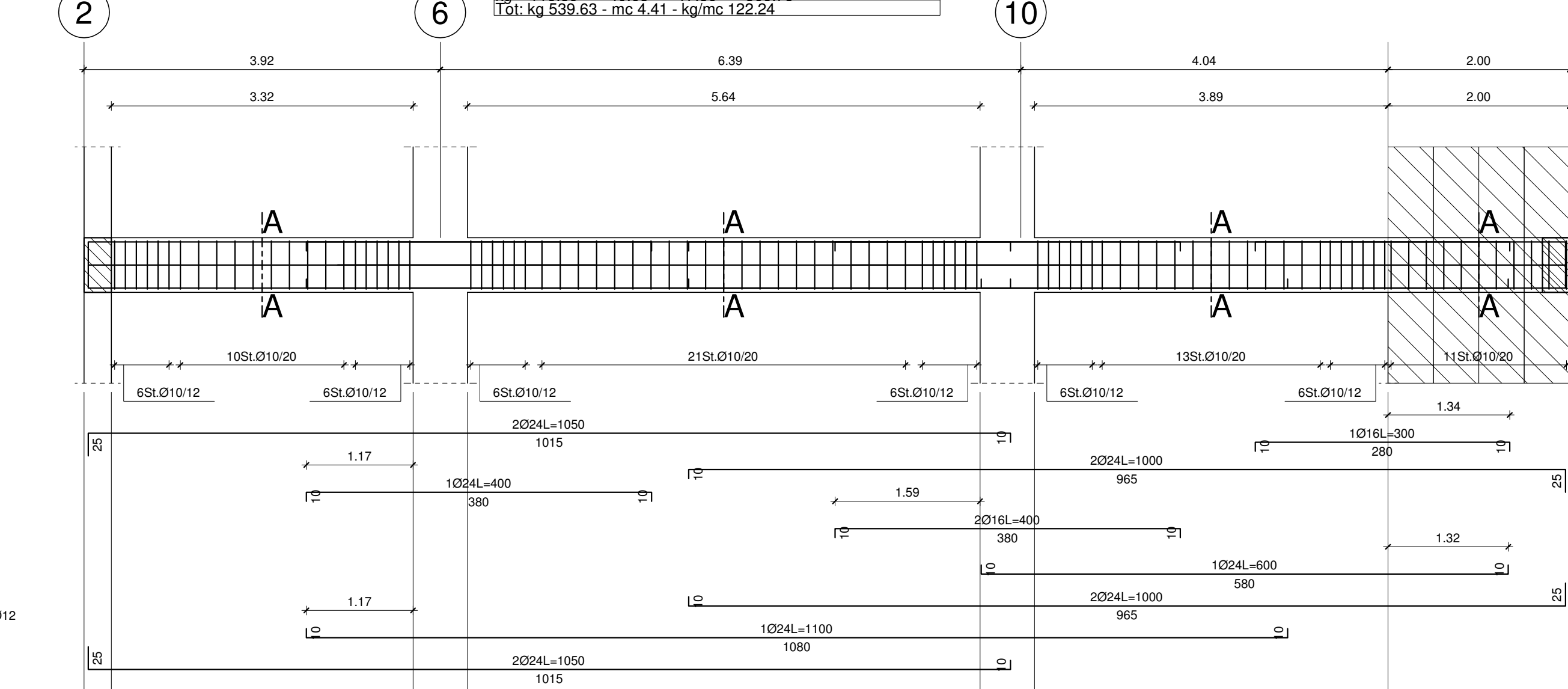
Compueto travata 103	016	016	016	020	024
m	192.46	46.54	13.50	62.39	111.77
kg	772.82	32.59	4.74	181.36	39.68
ITG: kg	351.65	-mc 2.23	-kg/mc	108.90	



Travata 109

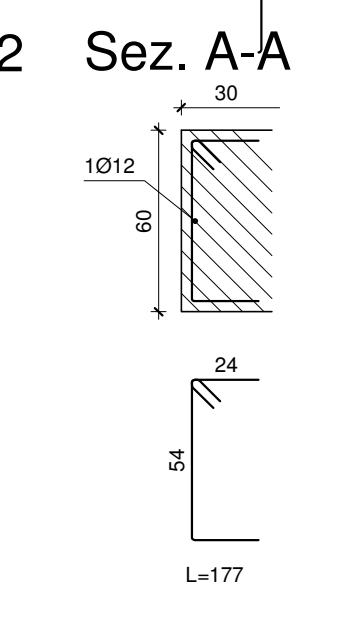
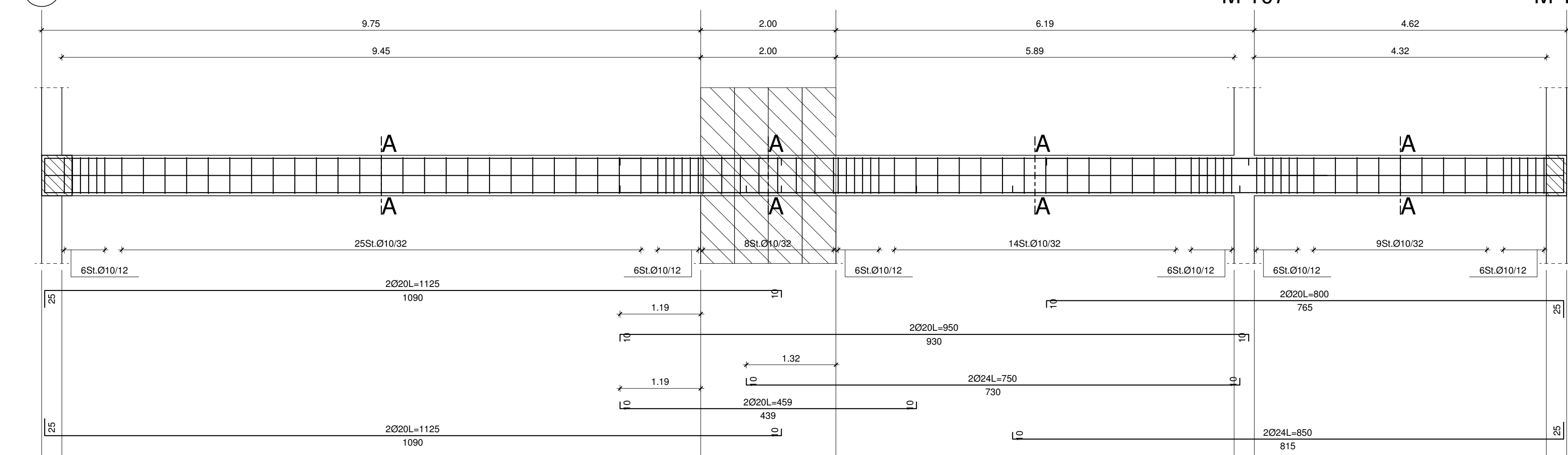
Compueto travata 109

016	016	016	020	024
m	192.46	46.54	13.50	62.39
kg	772.82	32.59	4.74	181.36
ITG: kg	351.65	-mc 2.23	-kg/mc	108.90



Travata 104

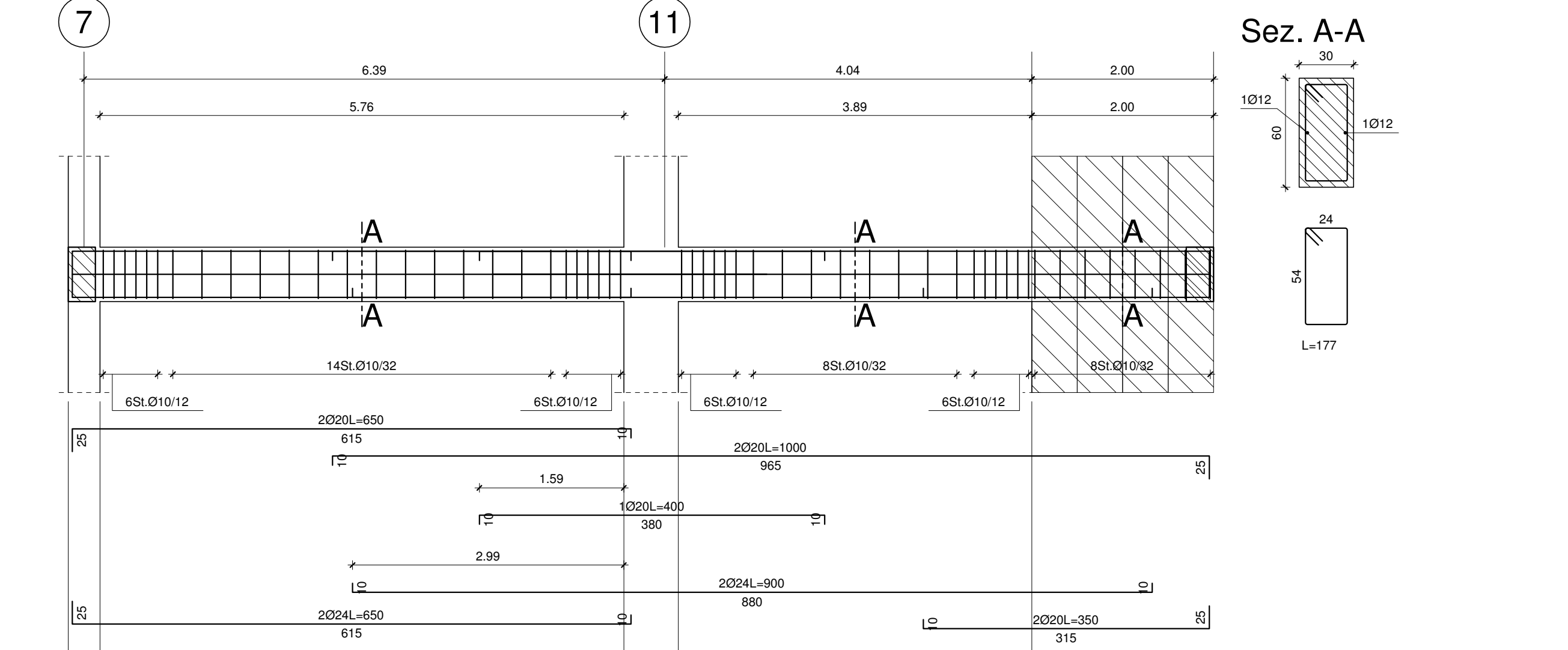
Compueto travata 104	016	016	020	024
m	192.46	46.54	13.50	62.39
kg	772.82	32.59	4.74	181.36
ITG: kg	351.65	-mc 2.23	-kg/mc	108.90



Travata 110

Compueto travata 110

016	020	024	
m	95.31	32.29	44.00
kg	387.76	103.50	110.99
ITG: kg	305.99	-mc 2.24	-kg/mc



CALCESTRUZZO PER ELEMENTI STRUTTURALI	
ELEMENTO STRUTTURALE	travi fondazione
CLASSE DI RESISTENZA	C25 /30
Rck	30 [N/mm²]
fctm	2.56 [N/mm²]
DIAM. MAX. AGGREGATO	31.5 [mm]
CLASSE DI CONSISTENZA	S4
CLASSE DI ESPOSIZIONE	XC3
CALCESTRUZZO PER ELEMENTI STRUTTURALI	
ELEMENTO STRUTTURALE	plastr
CLASSE DI RESISTENZA	C32 /40
Rck	40 [N/mm²]
fctm	3.21 [N/mm²]
DIAM. MAX. AGGREGATO	31.5 [mm]
CLASSE DI CONSISTENZA	S4
CLASSE DI ESPOSIZIONE	XC3
CALCESTRUZZO PER ELEMENTI STRUTTURALI	
ELEMENTO STRUTTURALE	travi elevazione
CLASSE DI RESISTENZA	C28 /35
Rck	35 [N/mm²]
fctm	2.90 [N/mm²]
DIAM. MAX. AGGREGATO	31.5 [mm]
CLASSE DI CONSISTENZA	S4
CLASSE DI ESPOSIZIONE	XC3
ACCIAIO PER C.A.	
ELEMENTO STRUTTURALE	Barre
TIPO	B450C
fyk	450 [N/mm²]
f	540 [N/mm²]
ELEMENTO STRUTTURALE	Reti e tralci
TIPO	B450C
fyk	450 [N/mm²]
f	540 [N/mm²]

ANALISI DEI CARICHI	
SOLAIO TIPO 1 SOLAIO DI PIANO	
Peso + Permanenti comp. def.	400 [kN/m²]
Permanenti non comp. def.	250 [kN/m²]
Variabili - C1	300 [kN/m²]
SOLAIO TIPO 2 SOLAIO DI COPERTURA	
Peso + Permanenti comp. def.	400 [kN/m²]
Permanenti non comp. def.	150 [kN/m²]
Variabili - NEVE	100 [kN/m²]

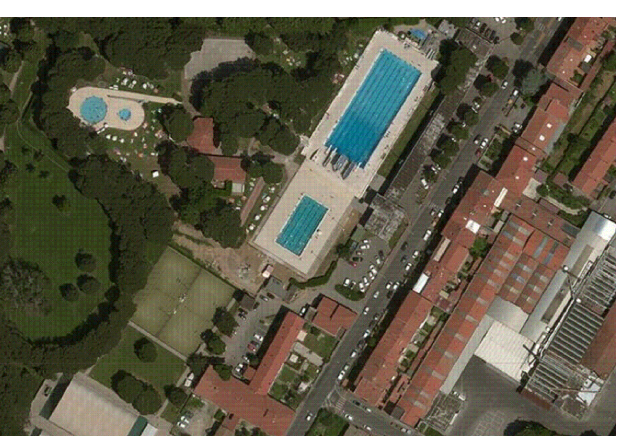


Progetto:
Nuovo complesso riabilitativo e terapeutico in Via Roma
Titolo: **ARMATURA TRAVI PRIMO PIANO**

Fase:
ESECUTIVO

Assessore ai lavori pubblici: **Valerio Barberis**
Lavori Pubblici
Dirigente del Servizio: **Arch. Emilia Quattrone**
Responsabile Unico del Procedimento: **Arch. Luca Piantini**

Progettisti:
Arch. Luca Piantini
Geom. Francesca Logli
Arch. Stefano Daddi (collab.)
Ingegnere: **Ing. Francesco Sanzo**
Impianti elettrici: **Ing. Gianetto Favarelli**
Impianti meccanici: **Ing. Silvia D'Agostino**
Progetto di conformità antincendio: **Arch. Alberto Banchini**
Coord. sicurezza in fase di progetto ed esecuzione: **Geom. Giovanni Santi**



Elaborato: **ST_04**
Scala: **varie**
Spazio riservato agli uffici: