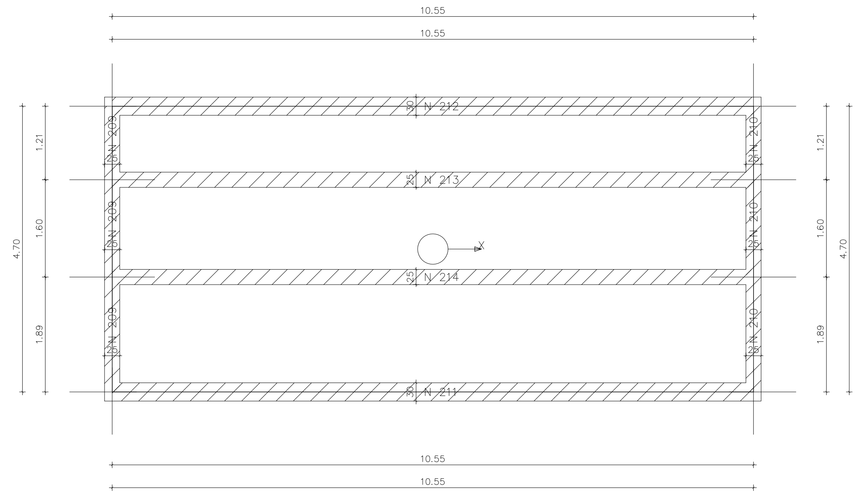
Armatura platea a quota −1.50

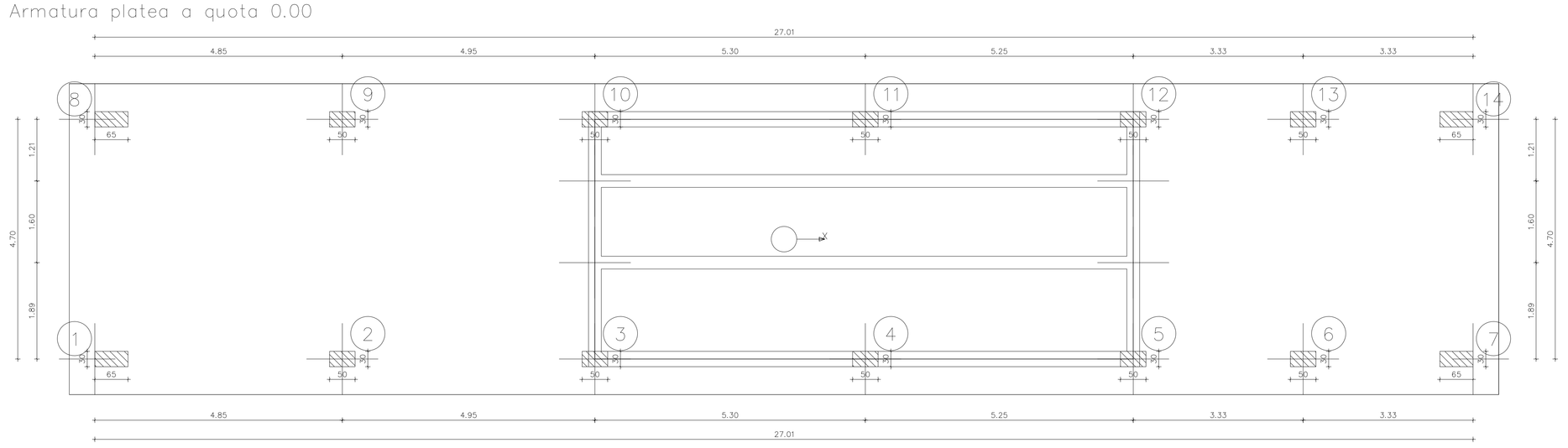


Particolari ferri (Scala 1:20)

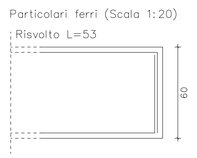
Computo armatura platea a quota −1.50
ø14
m 914.14
kg 1104.66
tot: kg 1104.66 − mc 29.75 − kg/mc 37.13

Armatura superiore dir. X − ø14/25
Armatura superiore dir. Y − ø14/25
Armatura inferiore dir. X − ø14/25
Armatura inferiore dir. Y − ø14/25

Armatura platea a quota 0.00



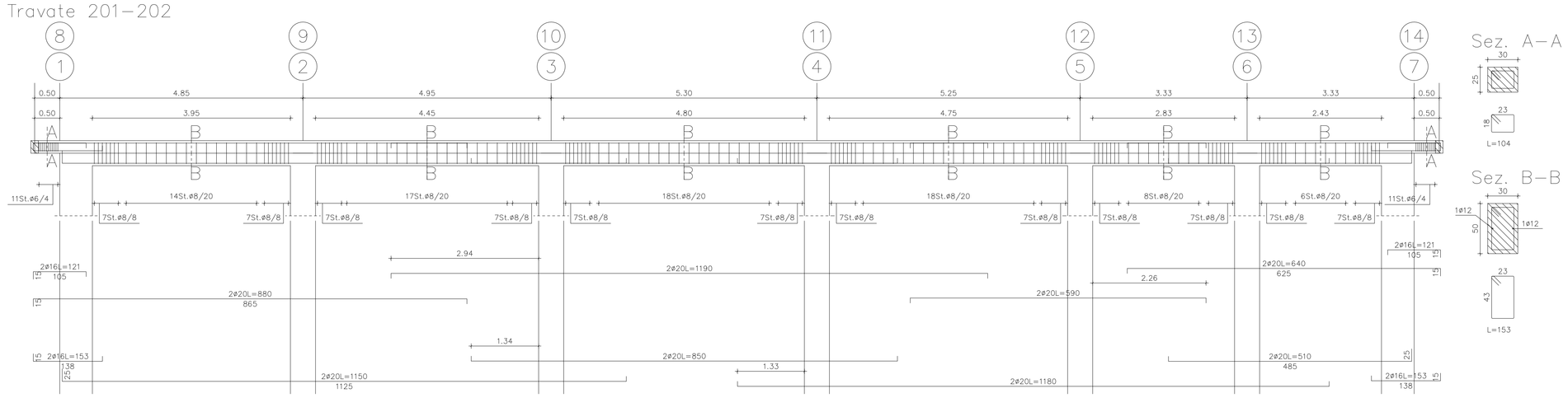
Particolari ferri (Scala 1:20)



Computo armatura platea a quota 0.00
ø16
m 3288.49
kg 3485.74
tot: kg 3485.74 − mc 72.69 − kg/mc 47.95

Armatura superiore dir. X − ø16/25
Armatura superiore dir. Y − ø16/25
Armatura inferiore dir. X − ø16/25
Armatura inferiore dir. Y − ø16/25

Travate 201−202

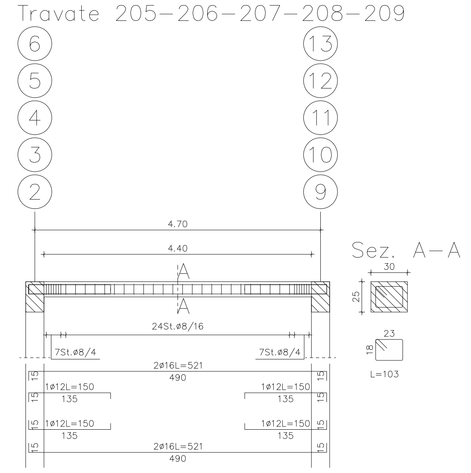


Sez. A−A

Sez. B−B

Computo travate 201−202				
	ø8	ø14	ø16	ø20
m	45.54	504.90	125.78	21.89	229.60
kg	10.21	190.23	117.67	34.55	849.54
tot: kg 1045.08 − mc 8.25 − kg/mc 126.62					

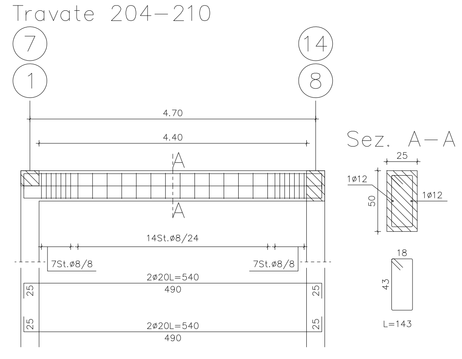
Travate 205−206−207−208−209



Sez. A−A

Computo travate 205−206−207−208−209			
ø8	ø12	ø16	
m 195.70	30.00	104.12	
kg 77.22	28.83	164.44	
tot: kg 268.19 − mc 1.76 − kg/mc 152.16			

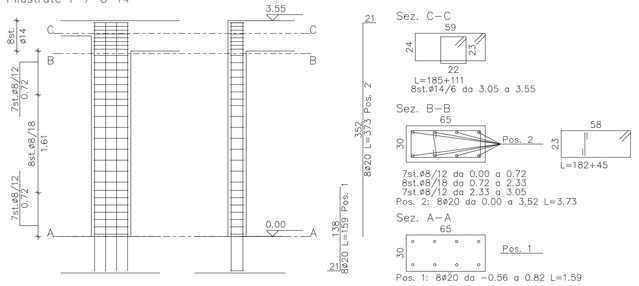
Travate 204−210



Sez. A−A

Computo travate 204−210			
ø8	ø12	ø20	
m 80.08	20.82	43.22	
kg 31.60	18.48	106.58	
tot: kg 156.66 − mc 1.18 − kg/mc 133.33			

Pilastrate 1−7−8−14

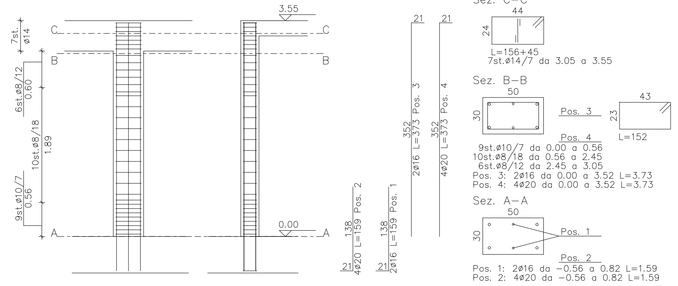


Sez. C−C

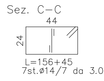
Sez. B−B

Computo pilastrate 1			
ø8	ø14	ø20	
m 205.22	94.83	168.98	
kg 79.76	174.59	416.48	
tot: kg 670.88 − mc 2.77 − kg/mc 220.61			

Pilastrate 2−3−4−5−6−9−10−11−12−13

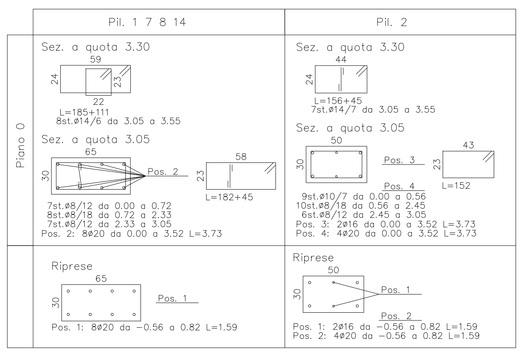


Sez. C−C



Sez. B−B

Computo pilastrate 2−10				
ø8	ø10	ø14	ø16	ø20
m 243.52	137.92	143.43	109.23	211.10
kg 96.06	80.56	123.32	166.67	520.61
tot: kg 1041.96 − mc 5.33 − kg/mc 195.67				



Firmato digitalmente da D'AMATO GIOVANNI LUCA
Data: 21/09/2021 16:45:01

IMPIANTO DI PRODUZIONE DI ENERGIA DA FONTE SOLARE FOTOVOLTAICA DI POTENZA NOMINALE PARI A 43,0 MVA DENOMINATO "PADULA"

REGIONE PUGLIA
PROVINCIA di FOGGIA
COMUNE di CANDELA

Località: Masseria Padula

PROGETTO DEFINITIVO
Id AU HF0TH51

Tav.: 6b.3

Titolo: Carpenterie metalliche edificio servizi SSE

Scala:	Formato Stampa:	Codice Identificatore Elaborato
varie	A0	HF0TH51_CalcoliPrelStrutture_06b.3

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Data: 28/09/2021 09:17:55

Data	Motivo della revisione:	Redatto:	Controllato:	Approvato:
Luglio 2020	Prima emissione	GDA	FC	WHYSOL E- Sviluppo s.r.l.