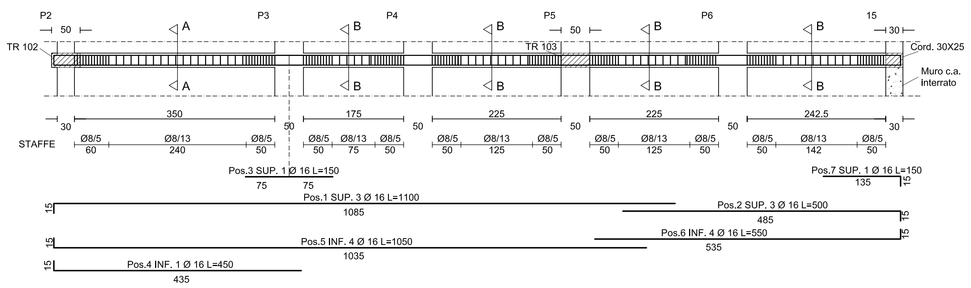
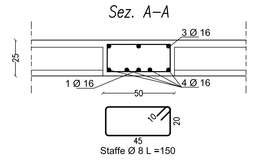
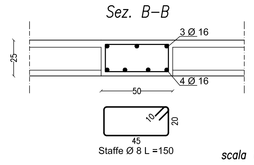
TR101 – 50X25 scala 1:50



Sez. A–A

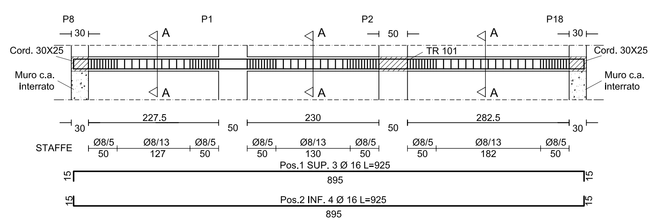


Sez. B–B

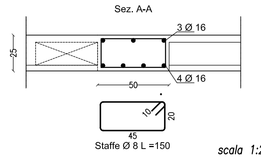


scala 1:20

TR102 – 50X25 scala 1:50

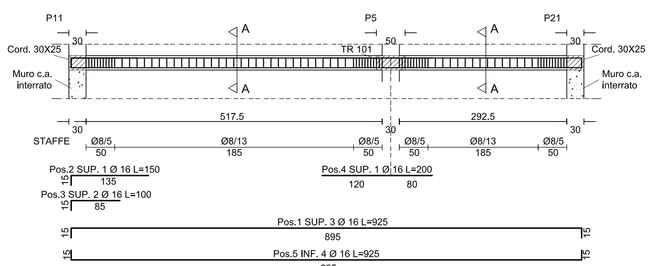


Sez. A–A

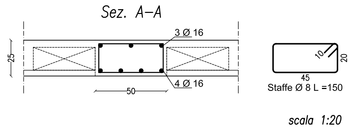


scala 1:20

TR103 – 50X25 scala 1:50

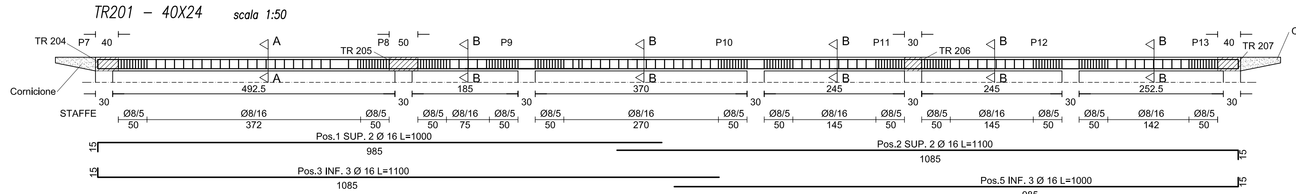


Sez. A–A

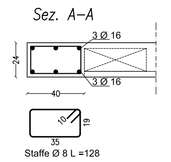


scala 1:20

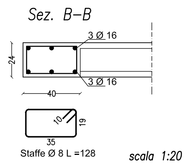
TR201 – 40X24 scala 1:50



Sez. A–A

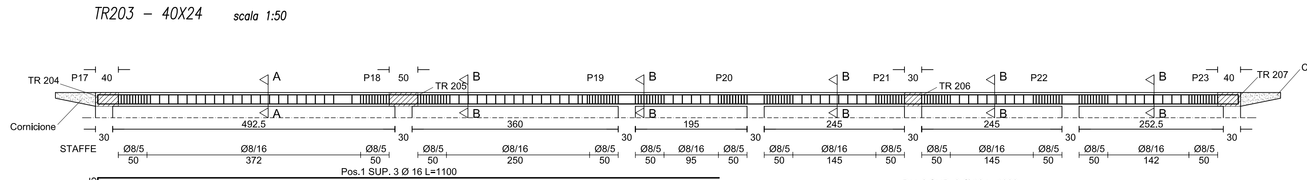


Sez. B–B

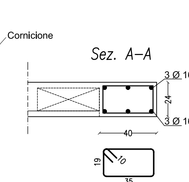


scala 1:20

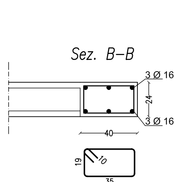
TR203 – 40X24 scala 1:50



Sez. A–A

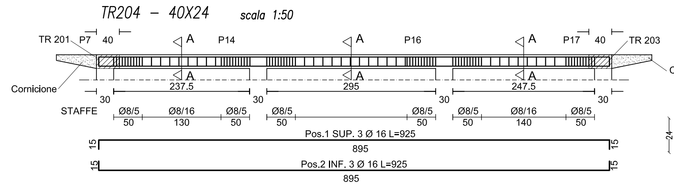


Sez. B–B

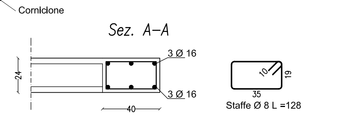


scala 1:20

TR204 – 40X24 scala 1:50

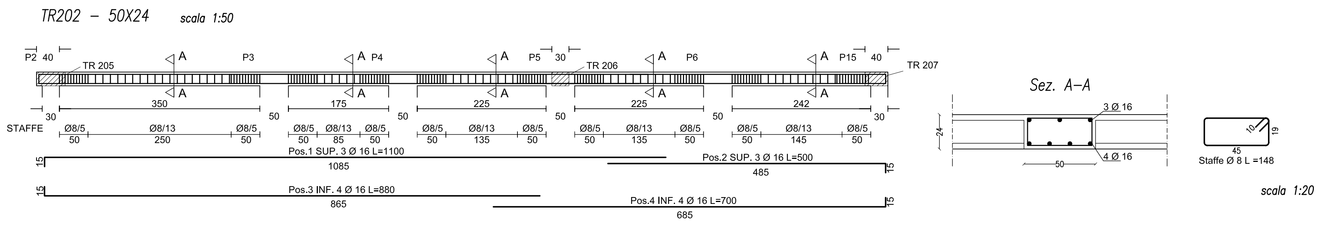


Sez. A–A



scala 1:20

TR202 – 50X24 scala 1:50

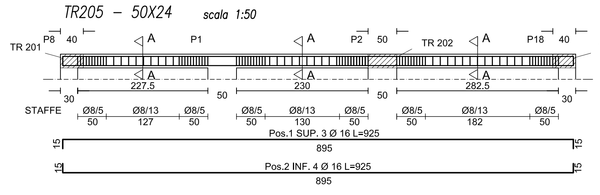


Sez. A–A

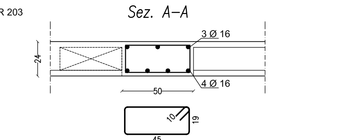
scala 1:20

IN TUTTE LE TRAVI ESTERNE DI COPERTURA E' PREVISTO UN CORNICIONE IN C.A., VEDERE L'ARMATURA NEL DETTAGLIO

TR205 – 50X24 scala 1:50

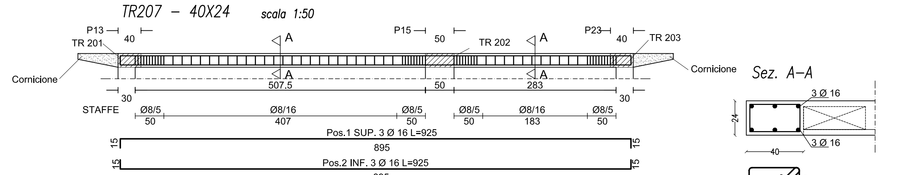


Sez. A–A

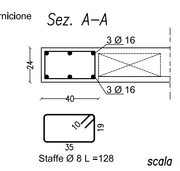


scala 1:20

TR207 – 40X24 scala 1:50

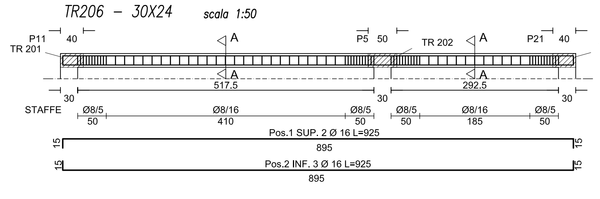


Sez. A–A

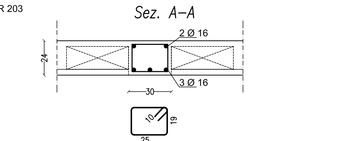


scala 1:20

TR206 – 30X24 scala 1:50



Sez. A–A



scala 1:20

PRESCRIZIONI:

CLS STRUTTURE IN FONDAZIONE (platea, muri controterra, pilastri interrato)	CONFORME UNI 11104 CLASSE DI RESISTENZA MINIMA C30/35 CLASSE DI ESPOSIZIONE XC2 DIAMETRO MAX INERTI 25 mm RAPPORTO MAX. A/C=0.60 CONSISTENZA S4
CLS STRUTTURE IN ELEVAZIONE (cordoli, travi, pilastri e getti di completamento)	CONFORME UNI 11104 CLASSE DI RESISTENZA MINIMA C30/35 CLASSE DI ESPOSIZIONE XC1 DIAMETRO MAX INERTI 25 mm RAPPORTO MAX. A/C=0.65 CONSISTENZA S4
CLS MAGRO	CONFORME UNI 11104 CLASSE DI RESISTENZA MINIMA C12/15 CLASSE DI ESPOSIZIONE X0
ACCIAIO IN BARRE ACCIAIO IN RETI	B450C B450A
COPRIFERRO	3,0 cm minimo
MURATURA DI TAMPONAMENTO	BLOCCHI ALVEOLATI DI LATERIZIO sp.30cm REI120 CON MALTA CEMENTIZIA M2

SOVRAPPORRE I FERRI LONGITUDINALI DI ALMENO 35 DIAMETRI

LE QUOTE VANNO CONTROLLATE IN CANTIERE PRIMA DELL'ESECUZIONE DELL'OPERA E VERIFICATE CON L'ARCHITETTONICO

PER LA PIANTA DELLE MURATURE RIFERIRSI ALLA TAVOLA ARCHITETTONICA

VERIFICARE LA POSIZIONE DEGLI SCARICHI, DEI PLUVIALI E DEGLI IMPIANTI PRIMA DEI GETTI (IN CASO DI INTERFERENZE CONCORDARE LE EVENTUALI MODIFICHE CON LA D.L.)

AGENZIA INTERREGIONALE PER IL FIUME PO
Via Garibaldi 75
43100 PARMA

REALIZZAZIONE DI UNA CHIAVICA SUL RIO LORETO ALLA CONFLUENZA IN SPONDA SINISTRA DEL FIUME TANARO IN COMUNE DI ALESSANDRIA (AL-E-1771)

PROGETTO ESECUTIVO

INDICE	DATA	MODIFICHE	DISEGN.	CONTR.	APPROV.
00	MAR-11	Prima emissione	GT	MF	MB

EDIFICIO SERVIZI: armatura travi

I PROGETTISTI:
Ing. Denis Cerlini
Ing. Marco Bellicchi
Ing. Michele Ferrari
Ing. Nicola Pessarelli

HANNO COLLABORATO:
Ing. Cecilia Benassi
Ing. Elena Bocciarelli
Ing. Achille Iasoni
Ing. Daniele Mori
Ing. Graziano Trombi

MAJONE&PARTNERS ingegneria e architettura
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Via Cavalloni, 16 - 43121 Parma - tel. +39.0521.506419 fax +39.0521.221022

SCALA: indicata

DISEGNO: LOR 3015

Marzo 2011

M-G-017