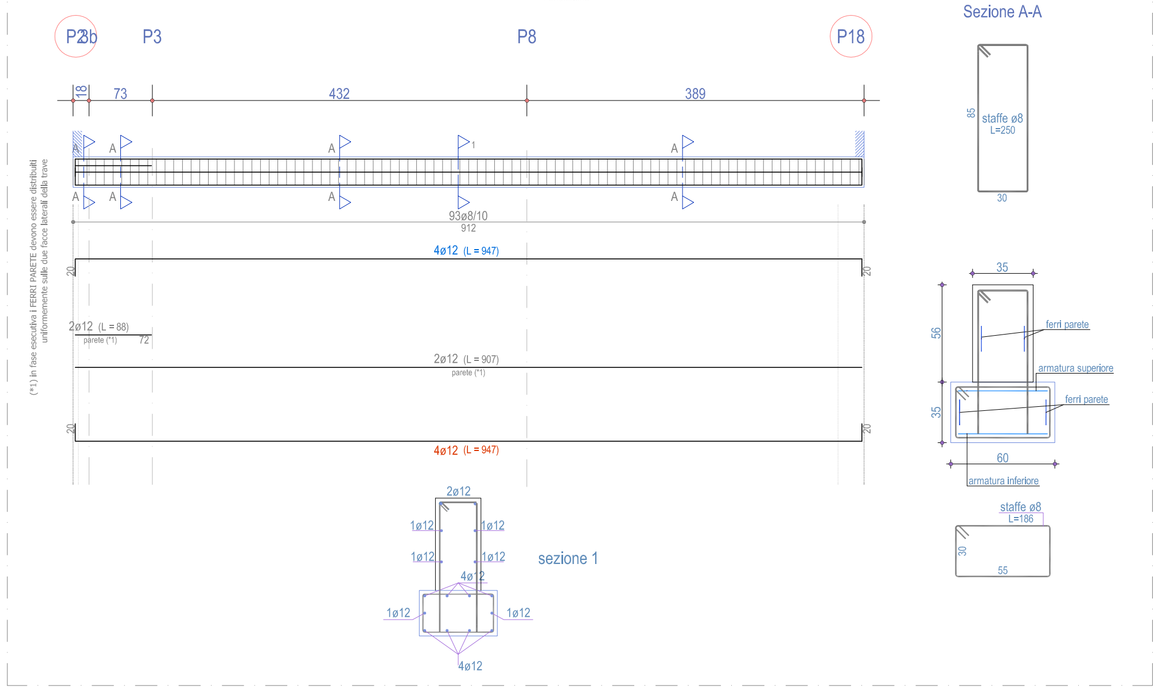
TRAVE P2-3b-P3-P8-P18

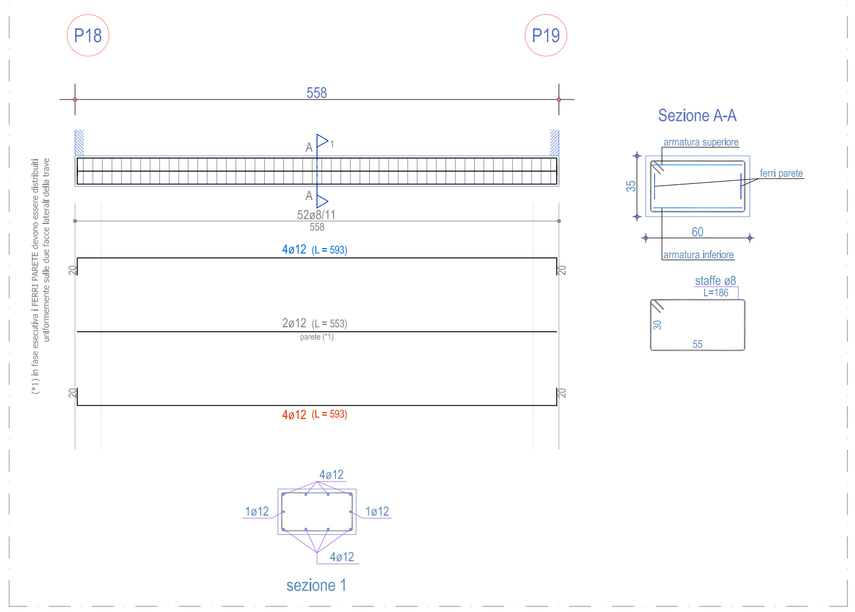
Fondazione



Scala: 1/50

TRAVE P18-P19

Fondazione



Scala: 1/50

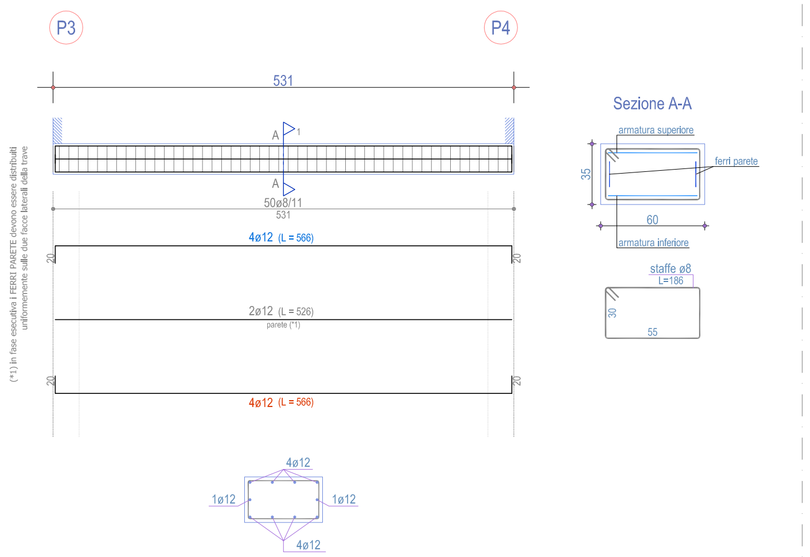
MATERIALI	
CALCESTRUZZO (classe resistenza)	C25/30
Massimo rapporto a/c	0,60
minima classe di resistenza	C25/30
minimo contenuto in cemento	300 kg
ACCIAIO ARMATURA LENTA	B450C

QUANTITA' FONDAZIONI	
CALCESTRUZZO	16.93 mc
ACCIAIO ARMATURA LENTA	1422.08 kg
CASSERI	54.15 mq

QUANTITA' SCALA	
CALCESTRUZZO	1.49 mc
ACCIAIO ARMATURA LENTA	185.38 kg
CASSERI	9.92 mq

TRAVE P3-P4

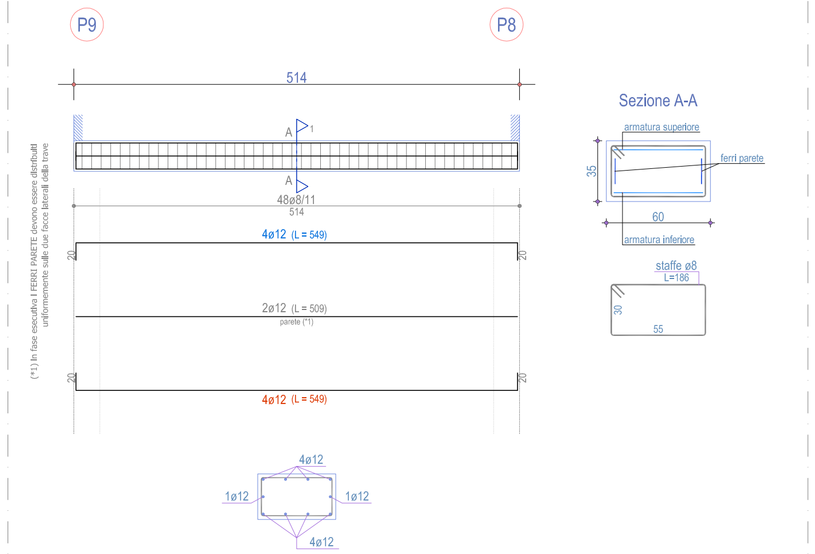
Fondazione



Scala: 1/50

TRAVE P9-P8

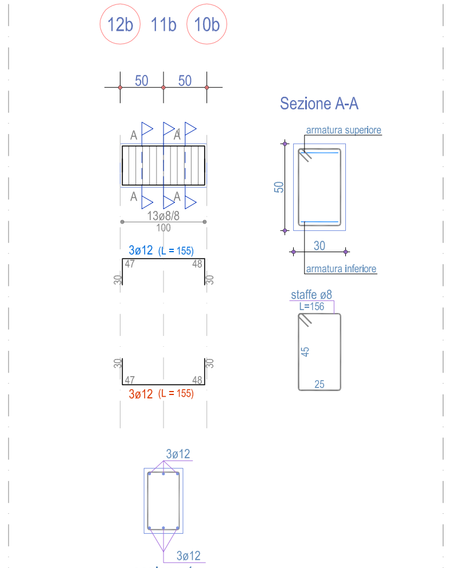
Fondazione



Scala: 1/50

TRAVE 12b-11b-10b

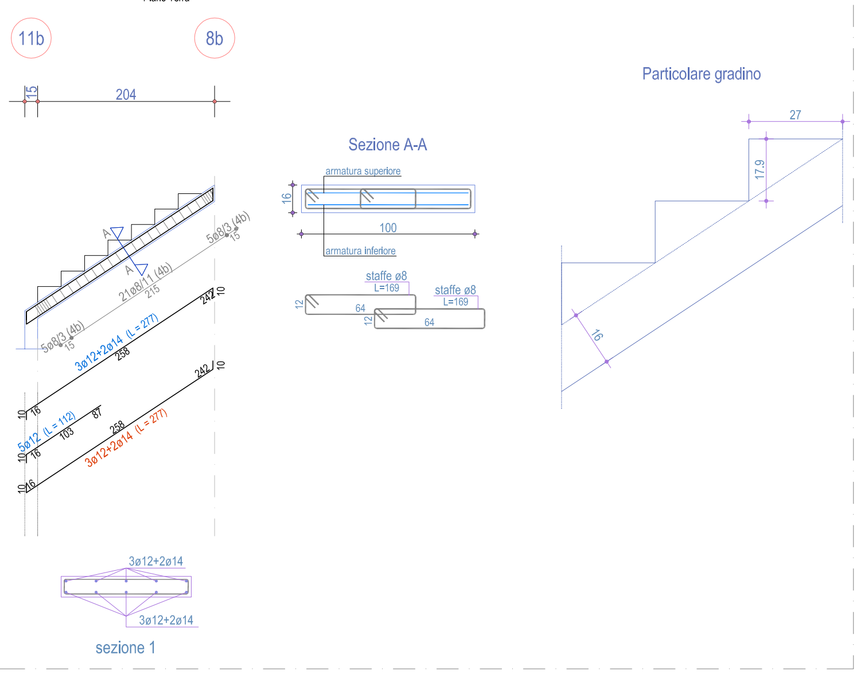
Piano Terra



Scala: 1/50

SCALA 11b-8b

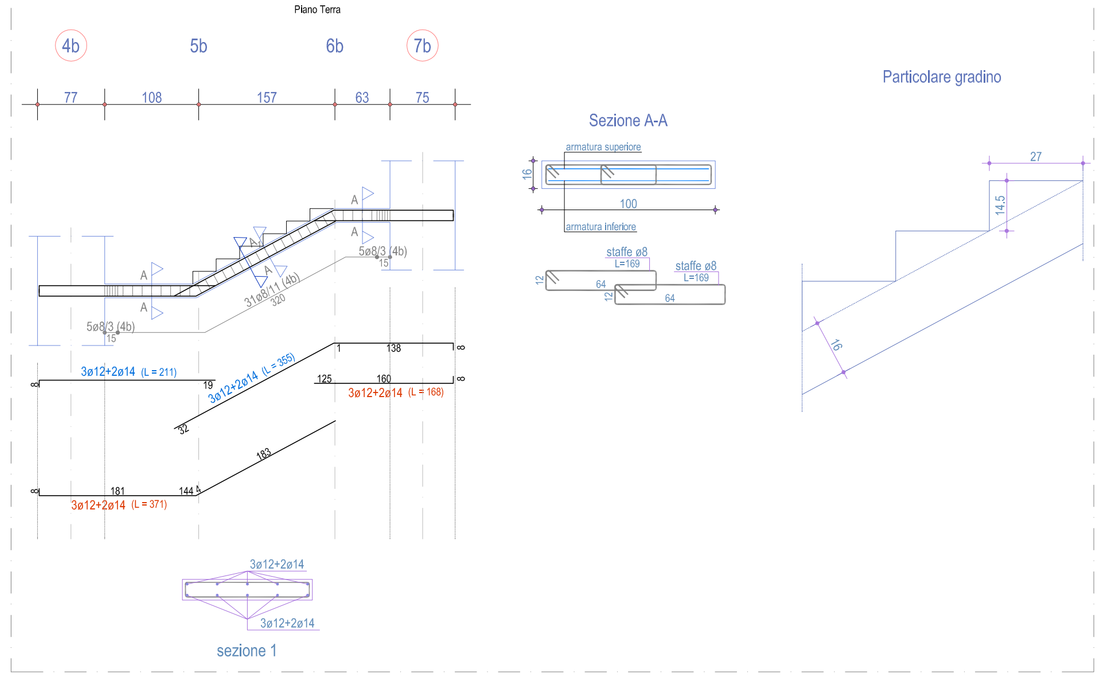
Piano Terra



Scala: 1/50

SCALA 4b-5b-6b-7b

Piano Terra



Scala: 1/50

REGIONE AUTONOMA DELLA SARDEGNA

COMUNE DI MASULLAS

PROVINCIA DI ORISTANO

LAVORI DI REALIZZAZIONE DELL'ALBERGO DIFFUSO

DATA: GIUGNO 2017

PROGETTO ESECUTIVO

TAV.2.12D Progetto delle strutture e dei consolidamenti Sfilato dei ferri_travi-scala

Il Progettista — Arch. Francesco Deriu

Ing. Marcello Vacca

Il geologo — Geol. Luigi Sanciu

Il Responsabile del Procedimento — Rag. Carlo Piras

Il Responsabile U.T. comunale — Arch. Fernando A. Scanu

Il Sindaco — Rag. Mansueto Siuni

Collaboratori: Ing. Francesco Sedda, P.I. Andrea Grussu, Geom. Valentino Cascinu