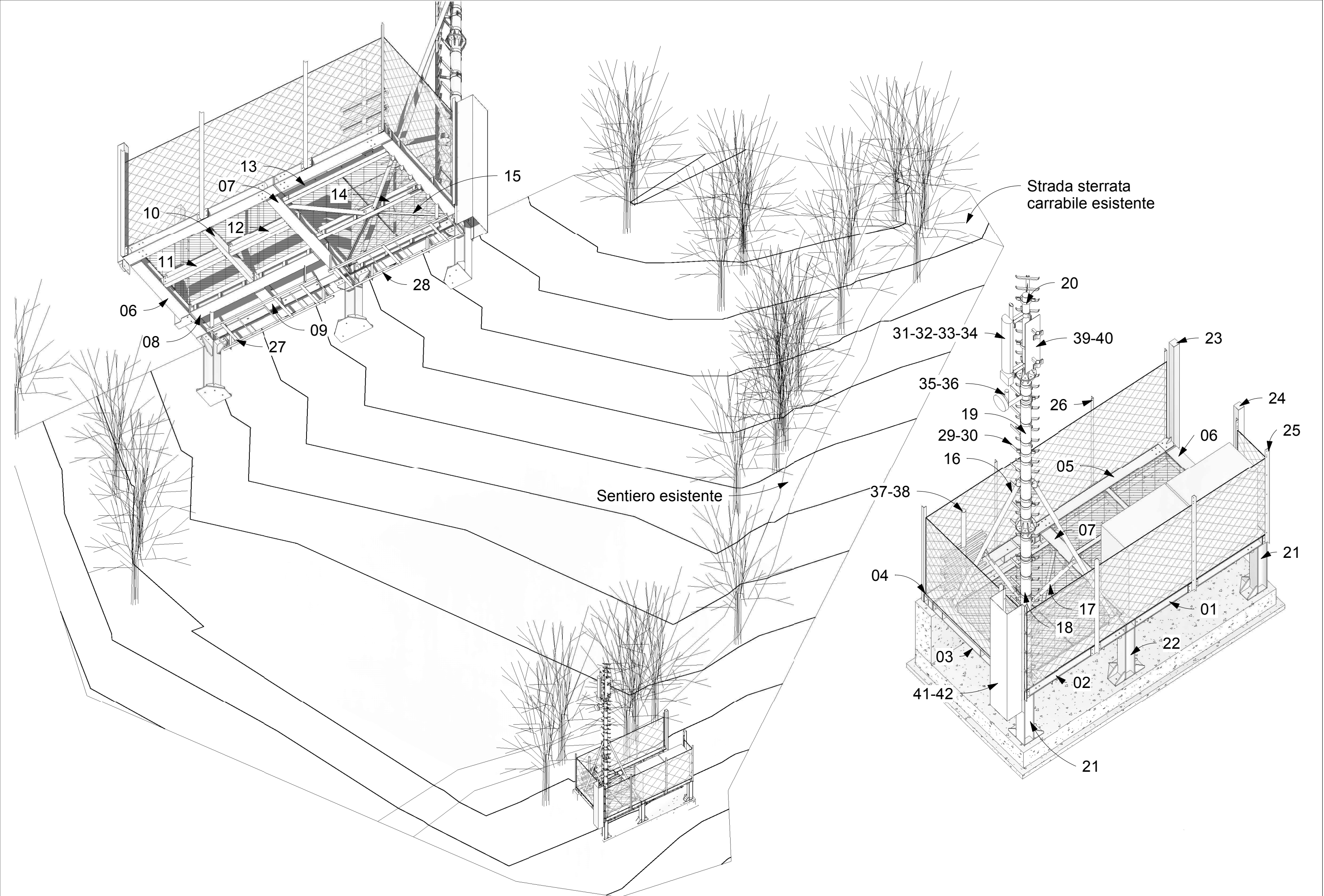
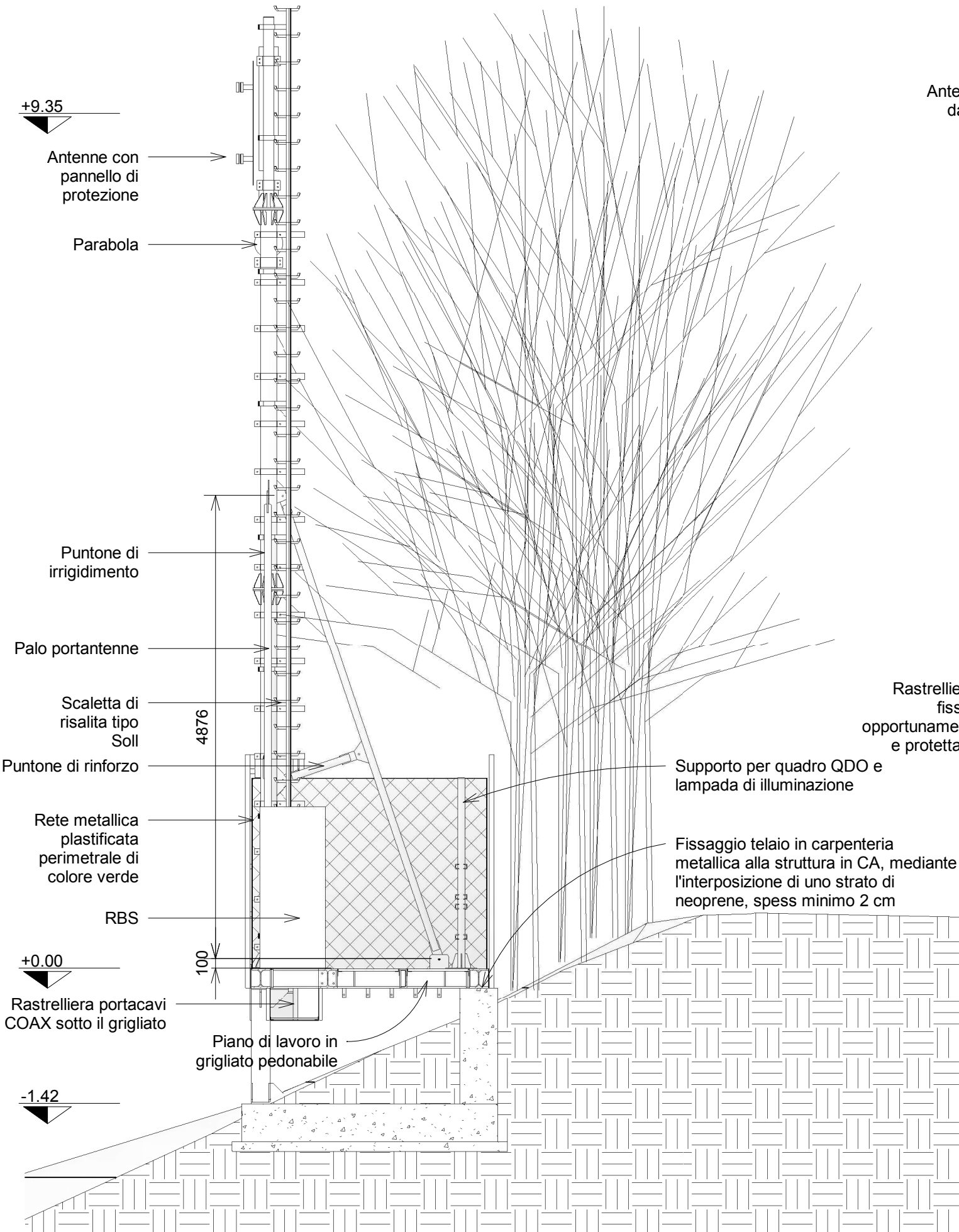




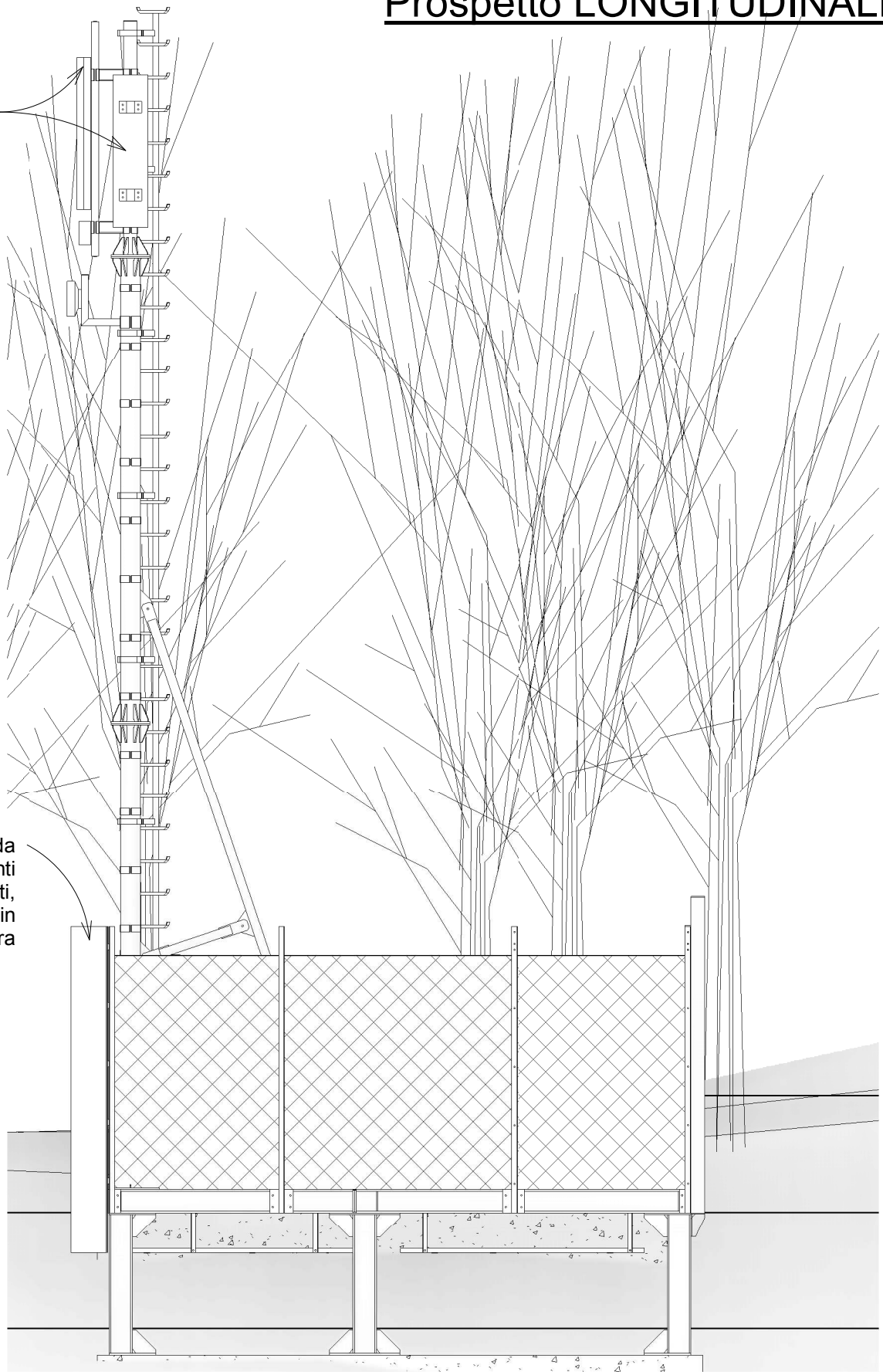
Prospetto LONGITUDINALE

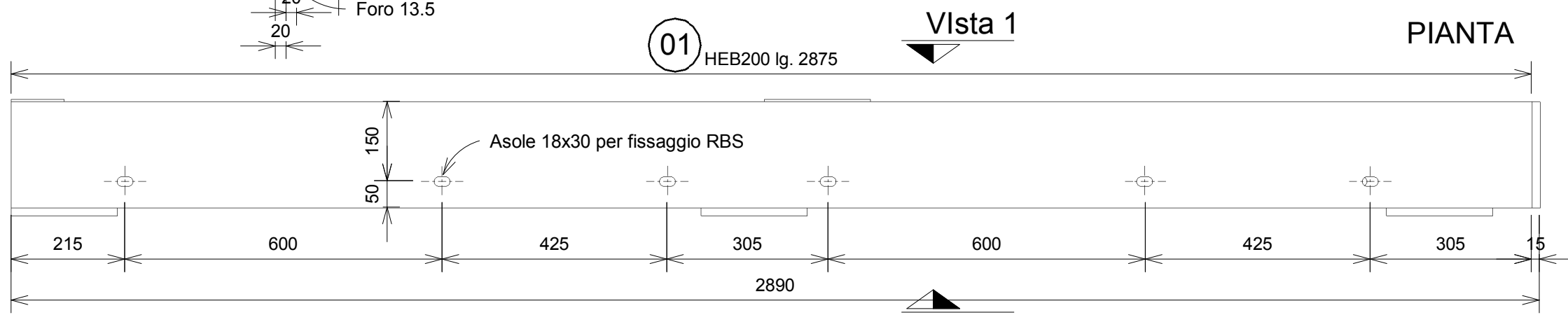
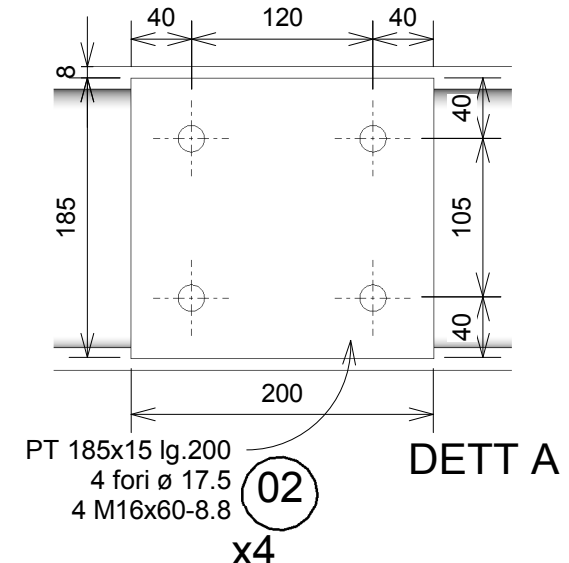
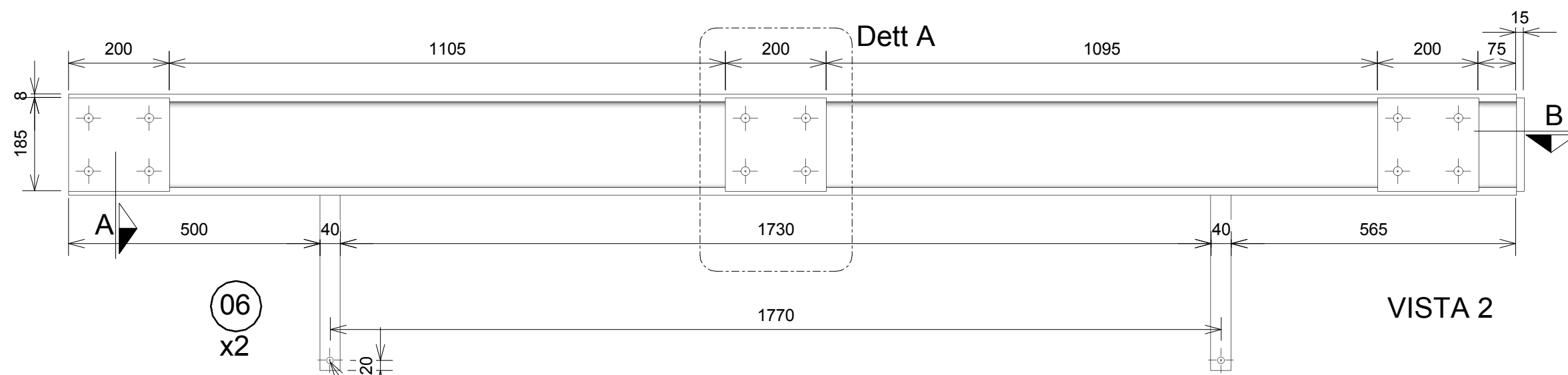


Sezione TRASVERSALE

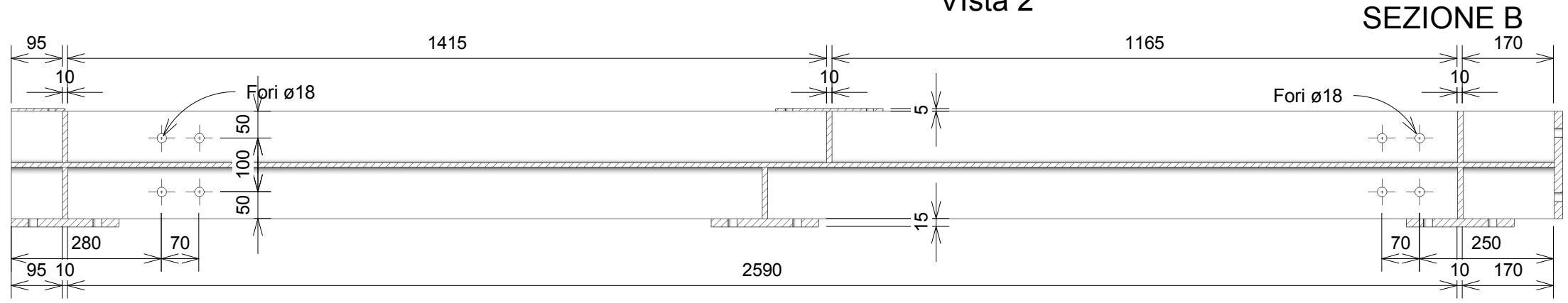
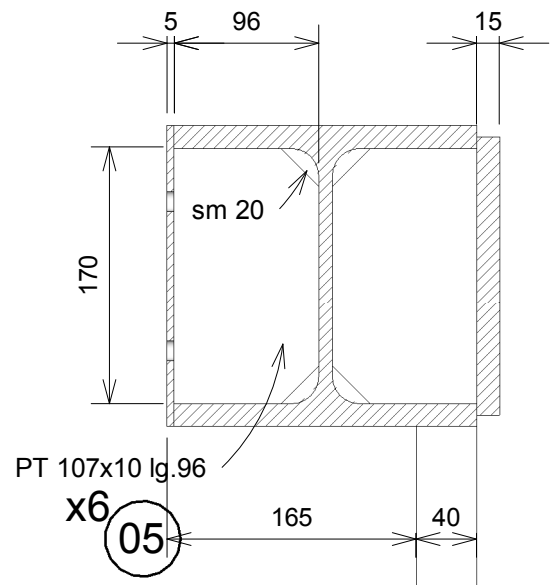
Antenna protetta da pannello in metallo

Rastrelliera portacavi da fissare ai montanti opportunamente predisposti, e protetta da un carter in lamiera

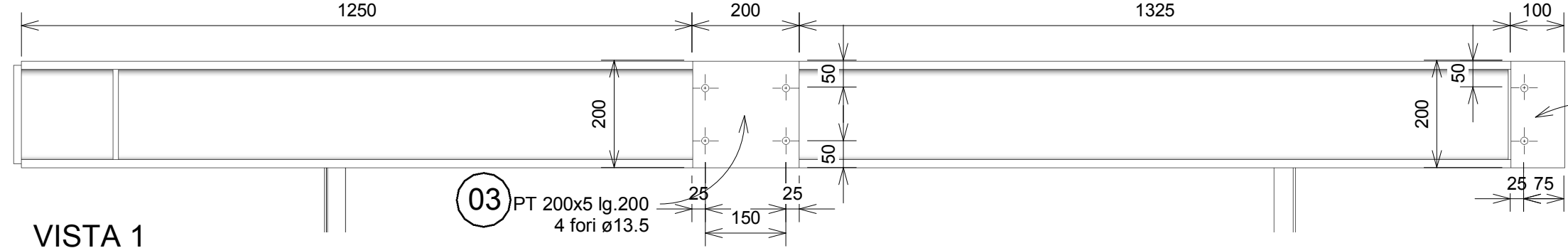
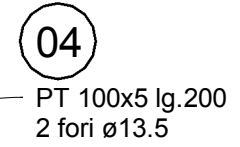




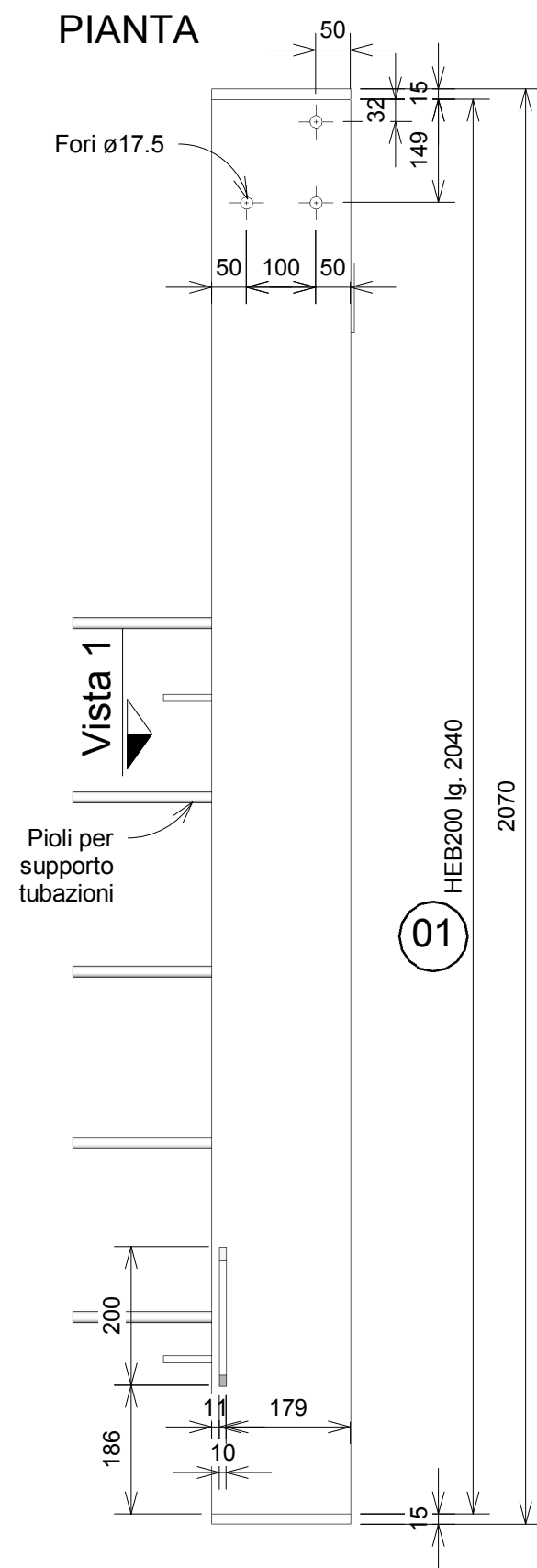
SEZIONE A



SEZIONE B

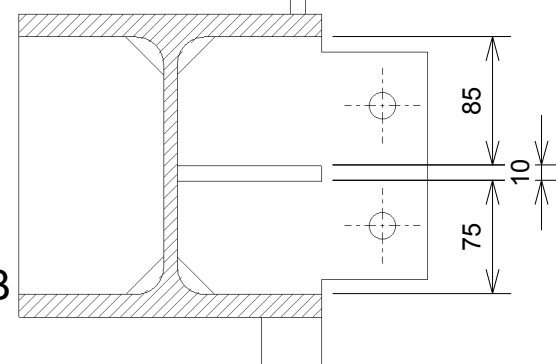


PIANTA

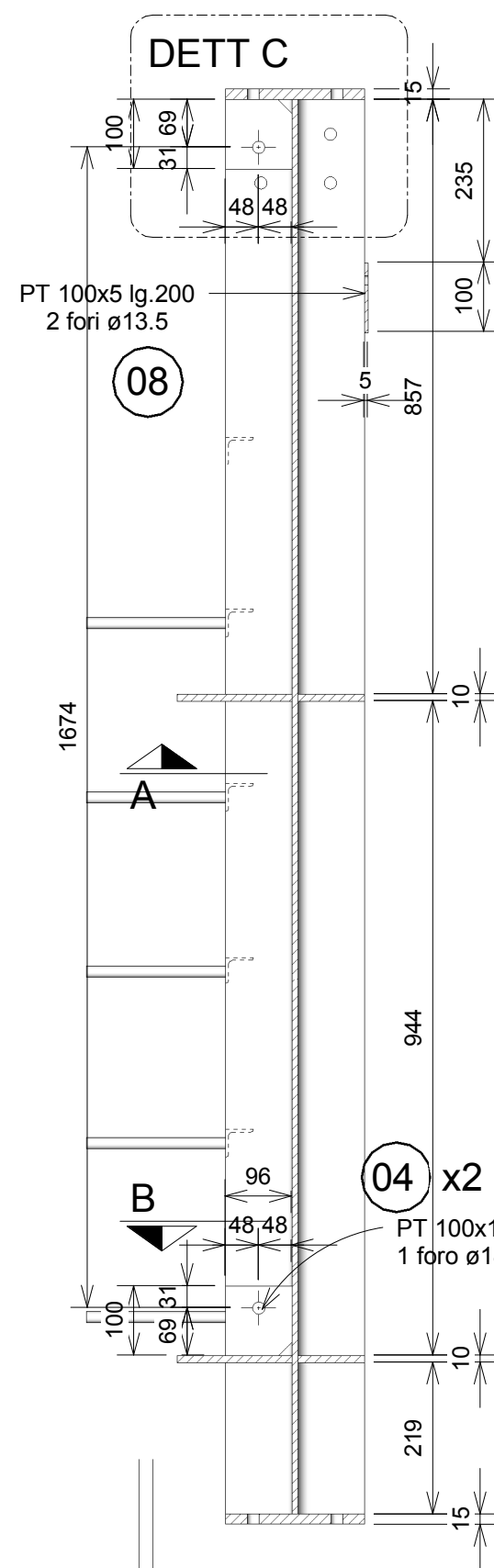


Vista 2

SEZIONE B

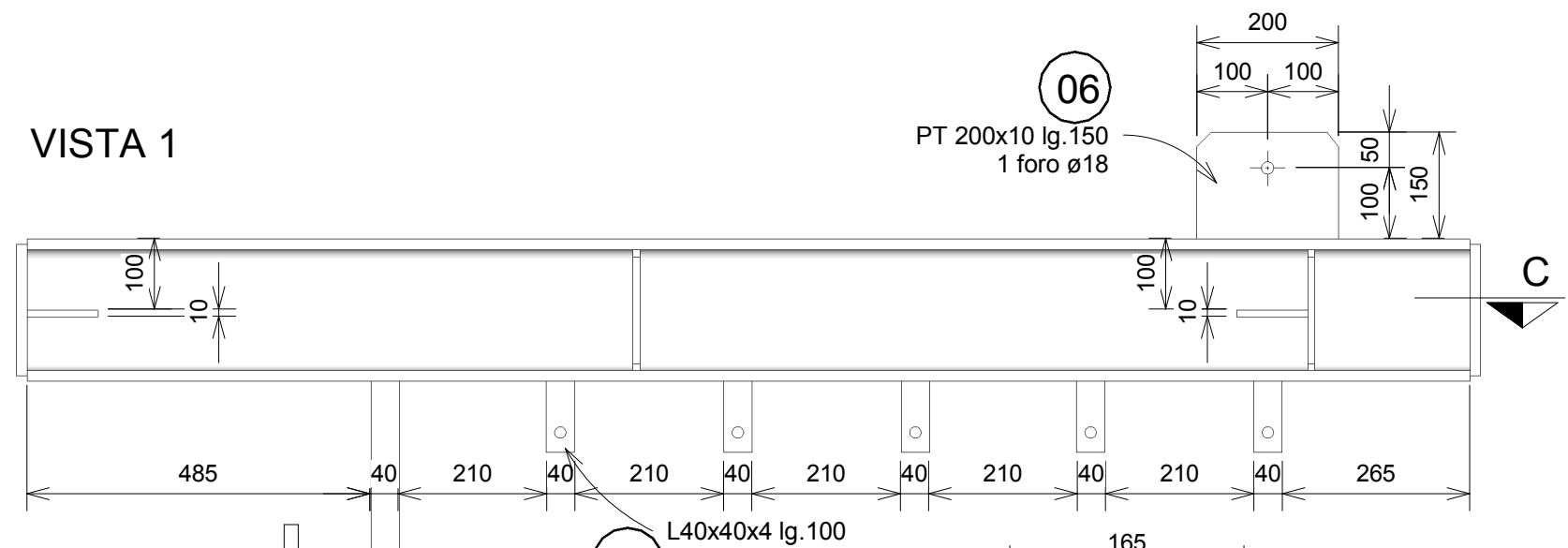


DETT C

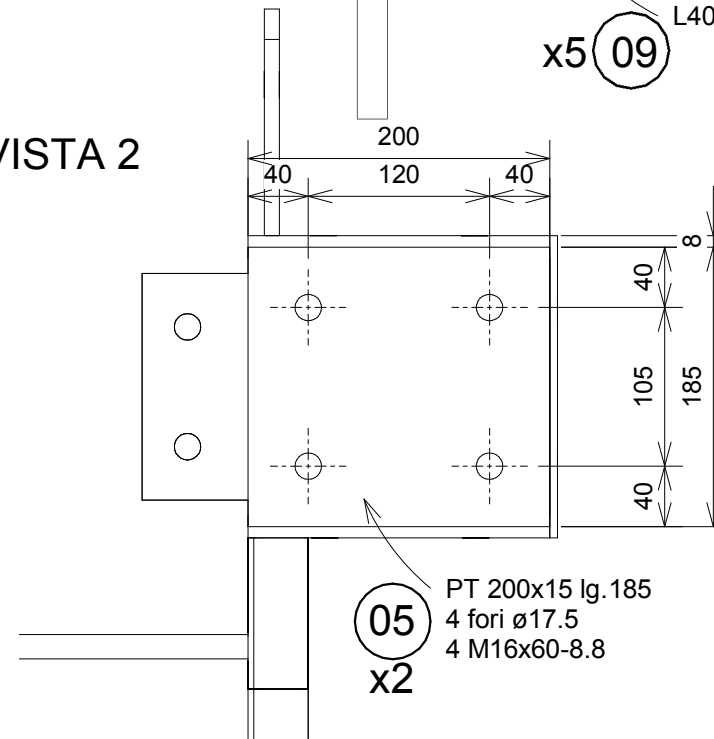


SEZIONE C

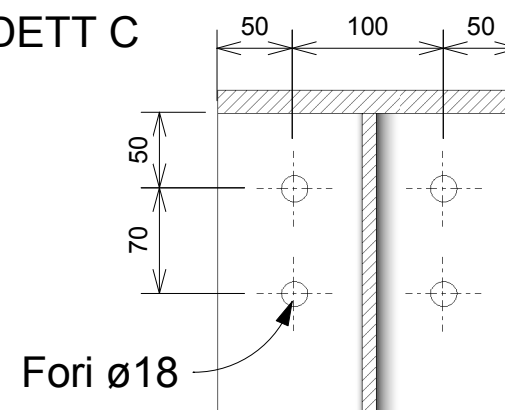
VISTA 1



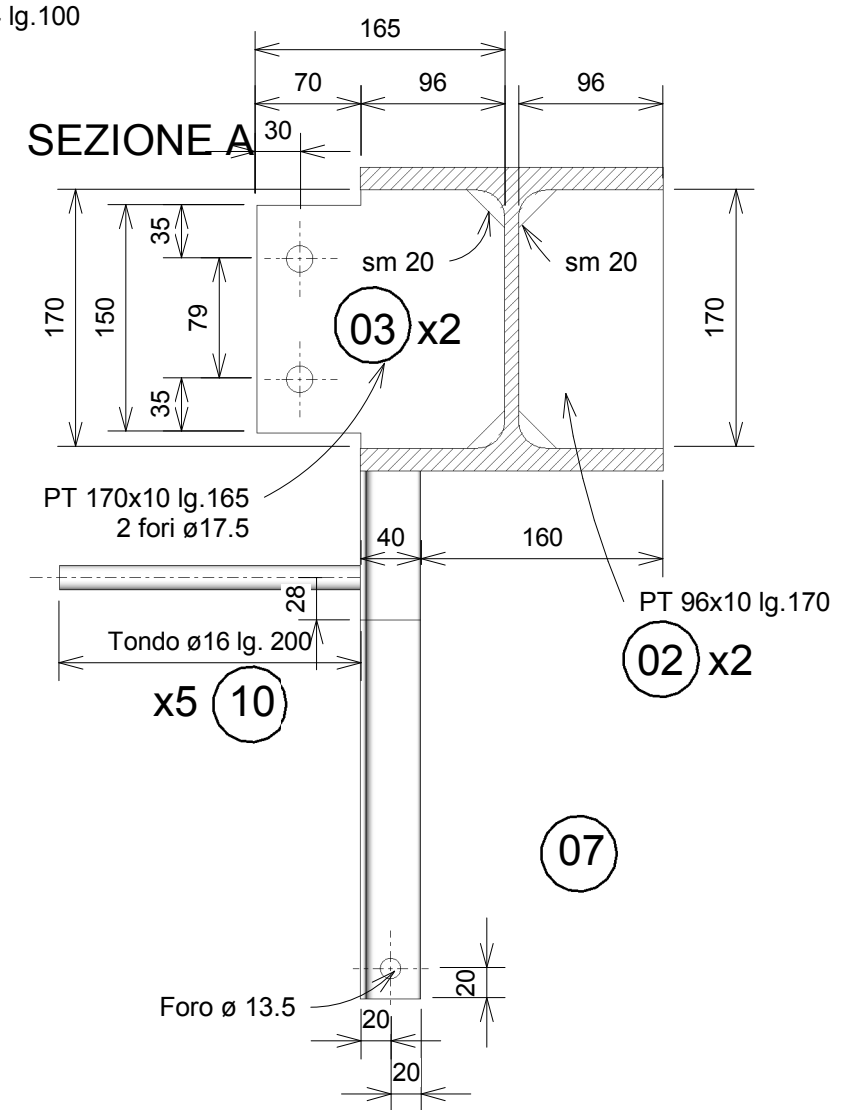
VISTA 2

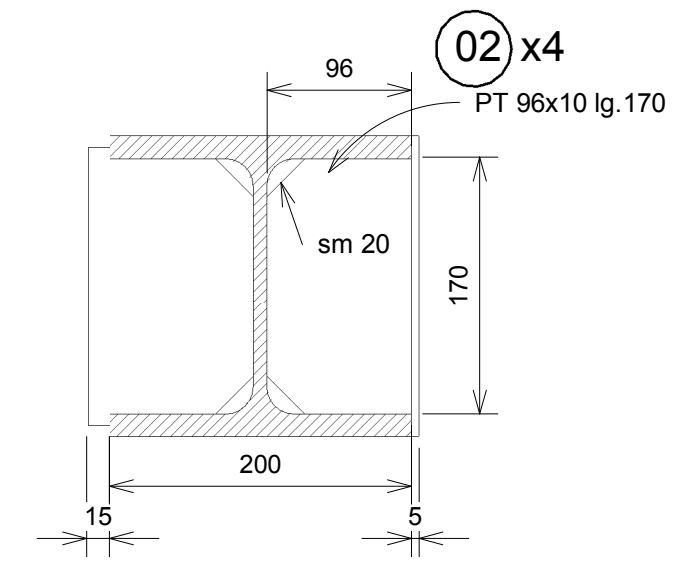


DETT C

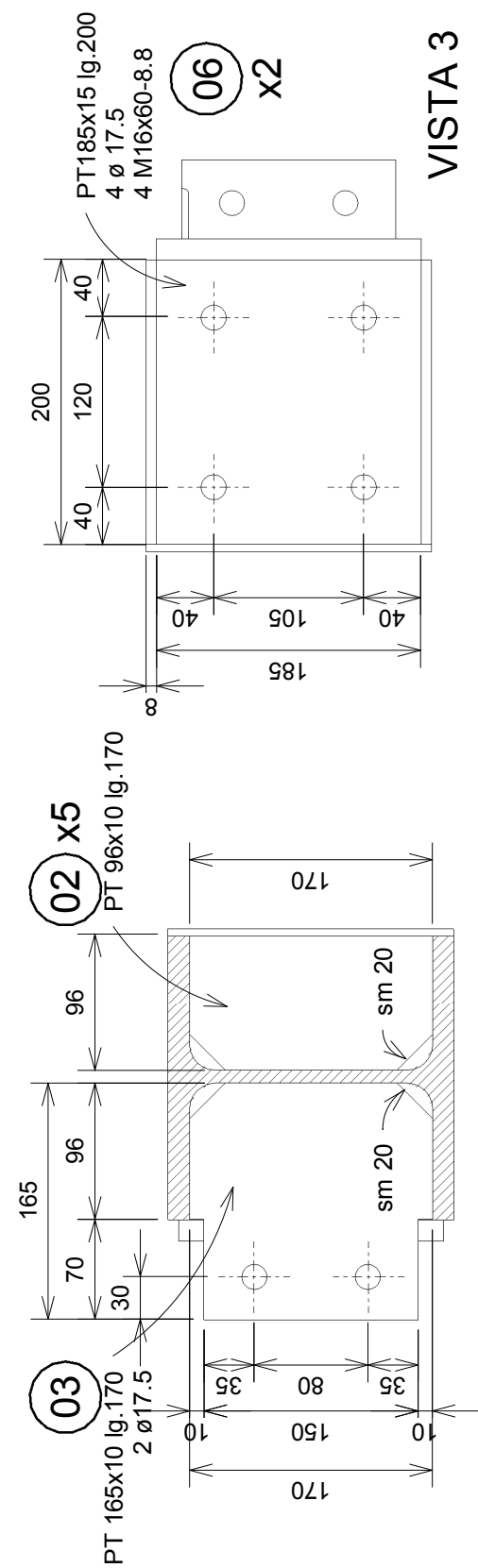
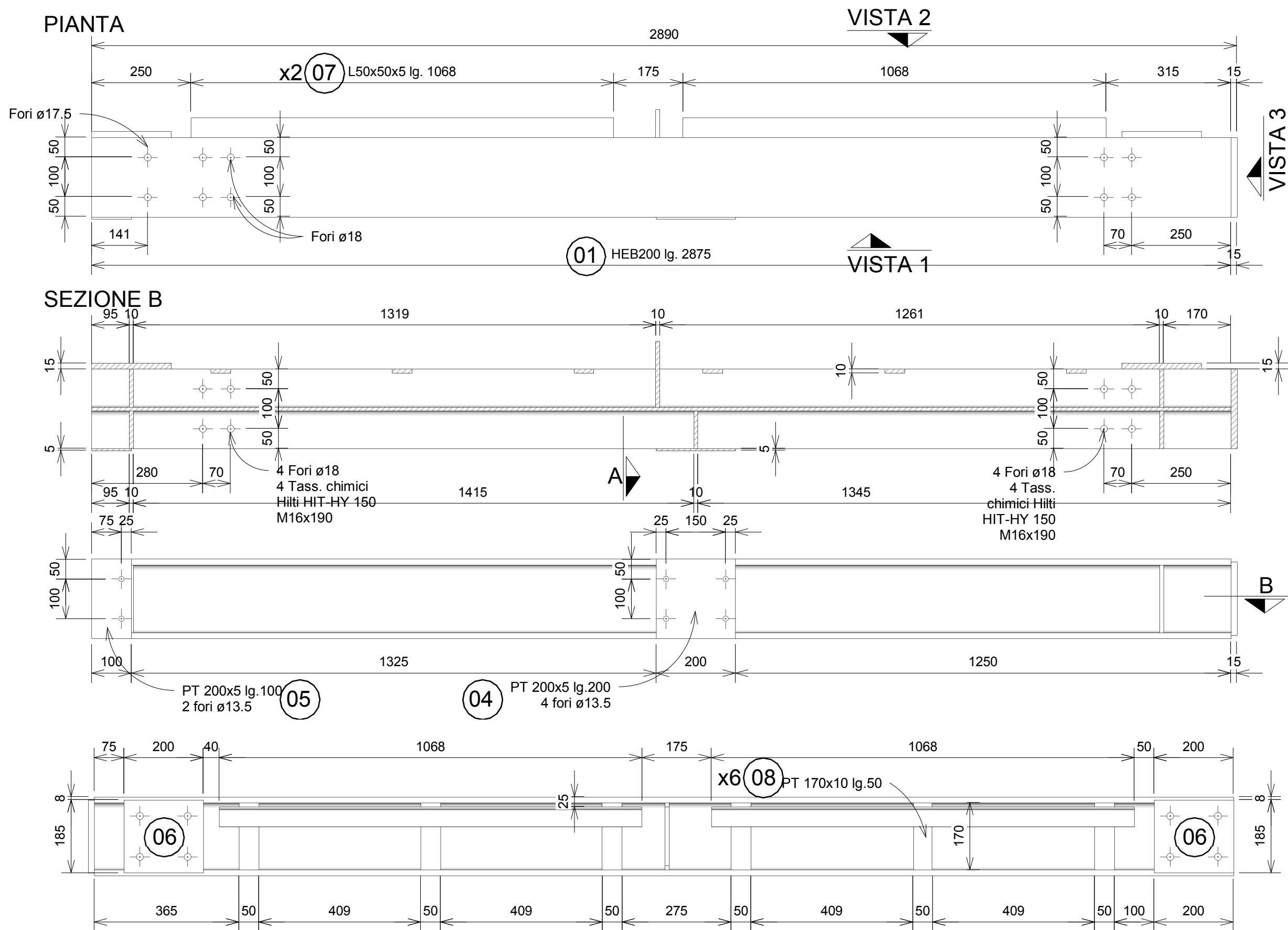


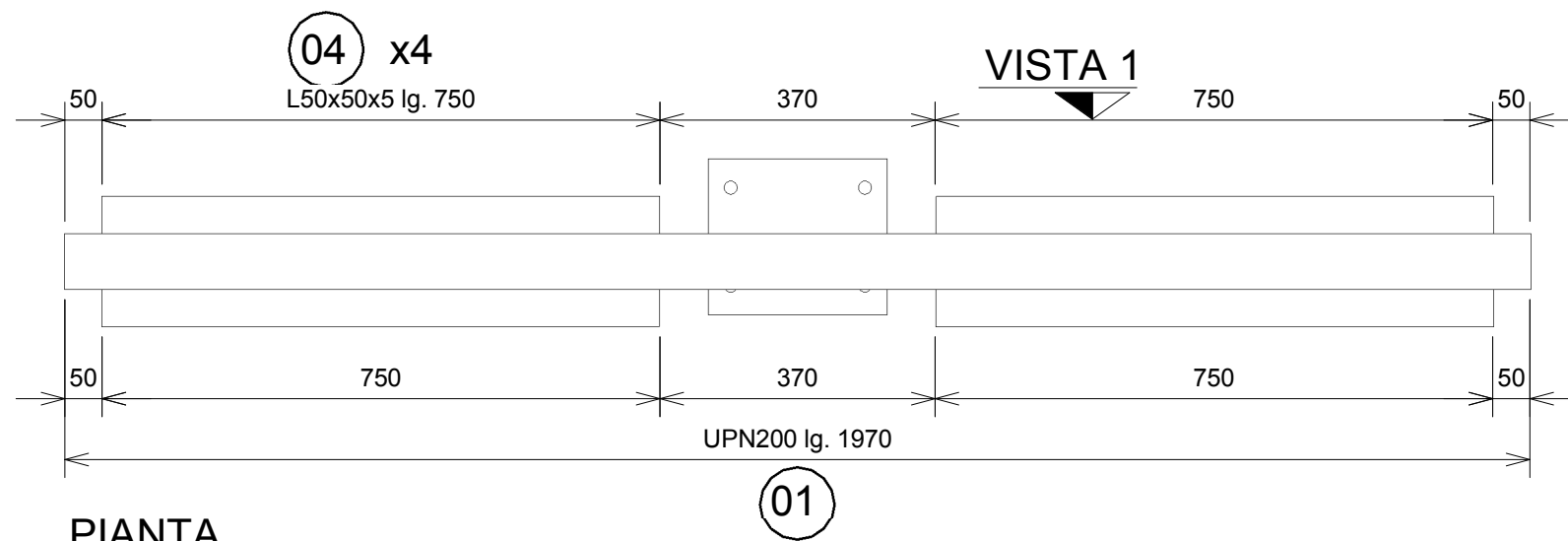
SEZIONE A



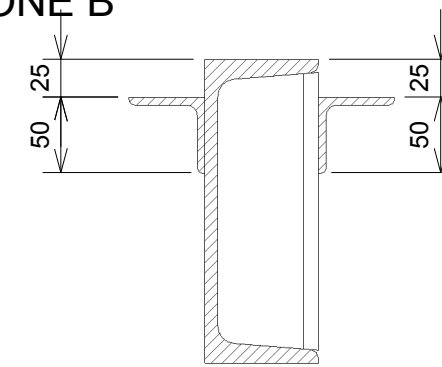


SEZIONE A

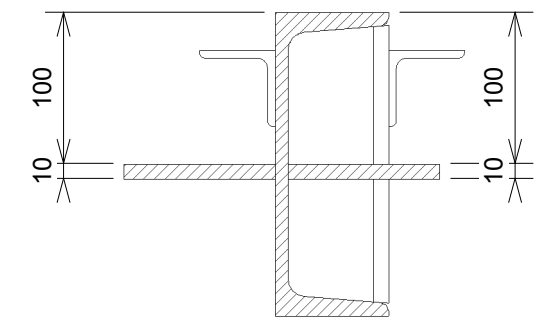




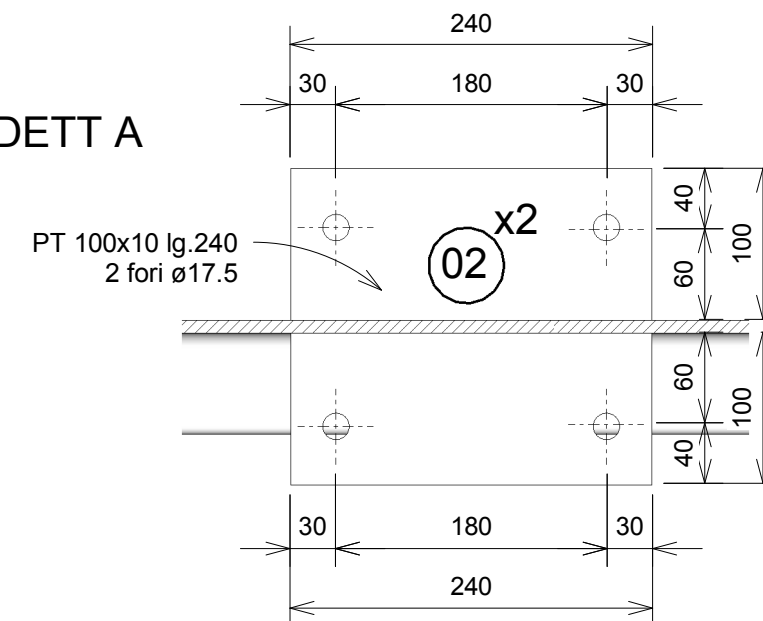
SEZIONE B



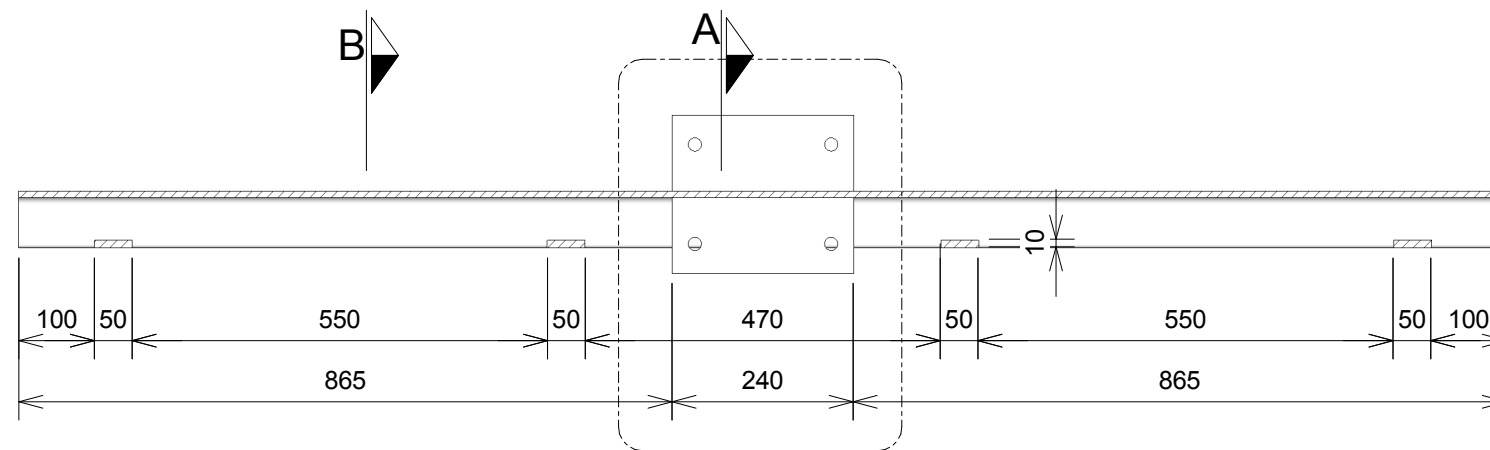
SEZIONE A



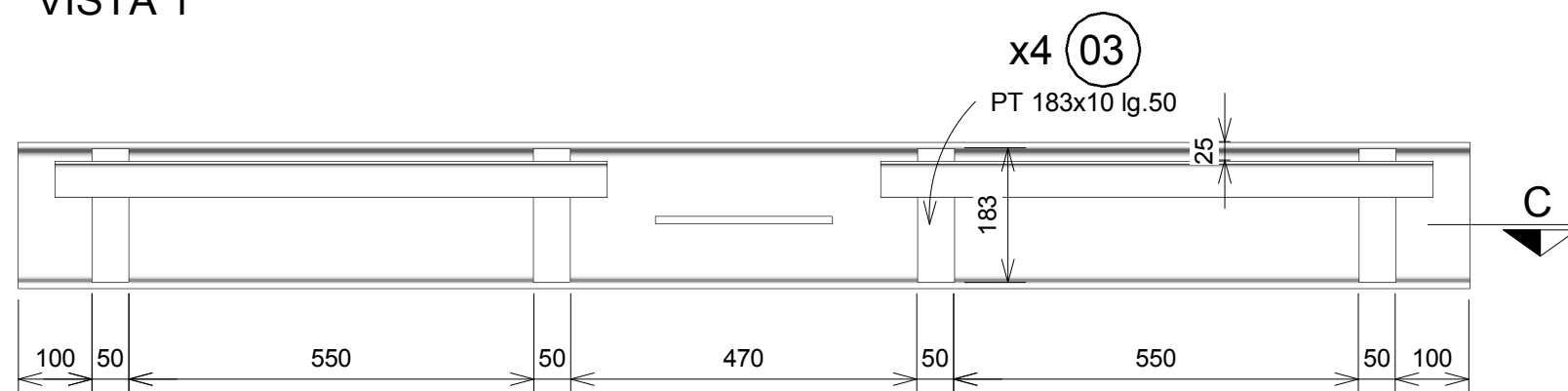
DETT A



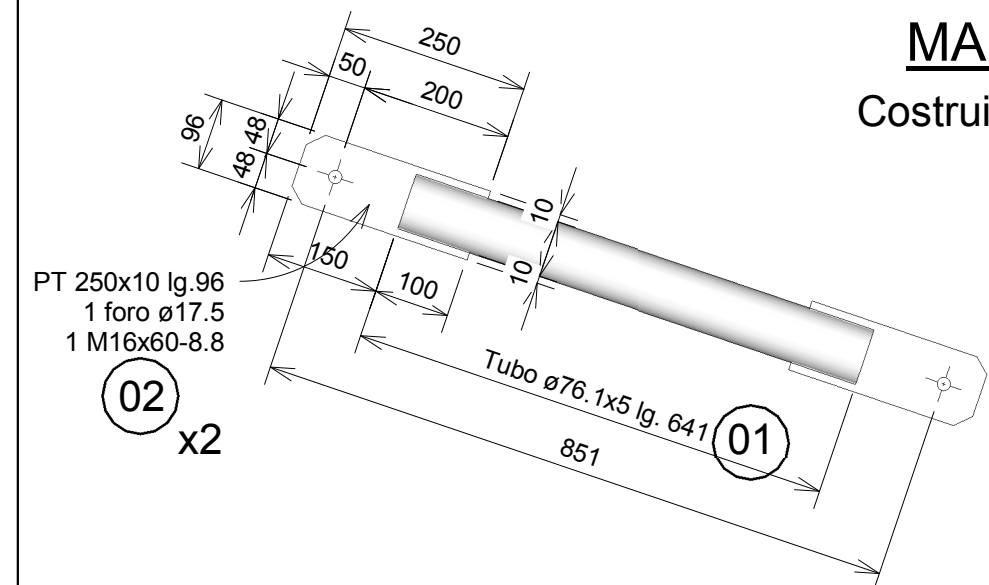
SEZIONE C



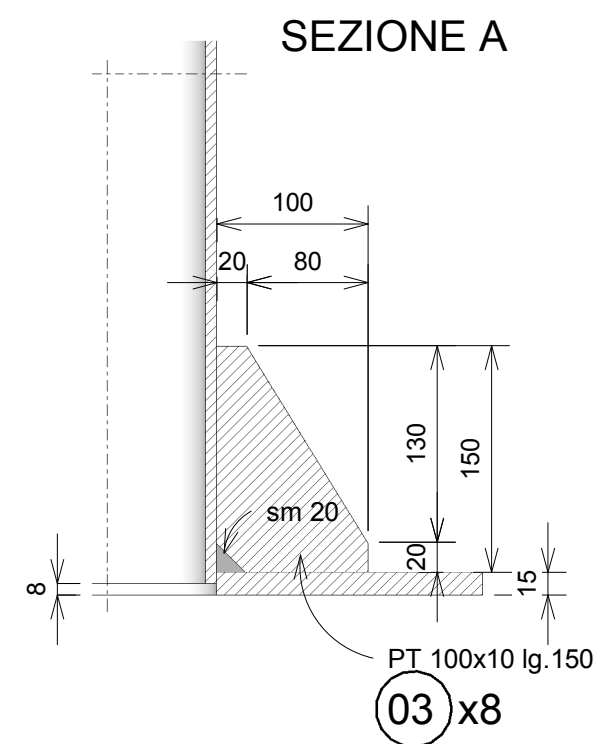
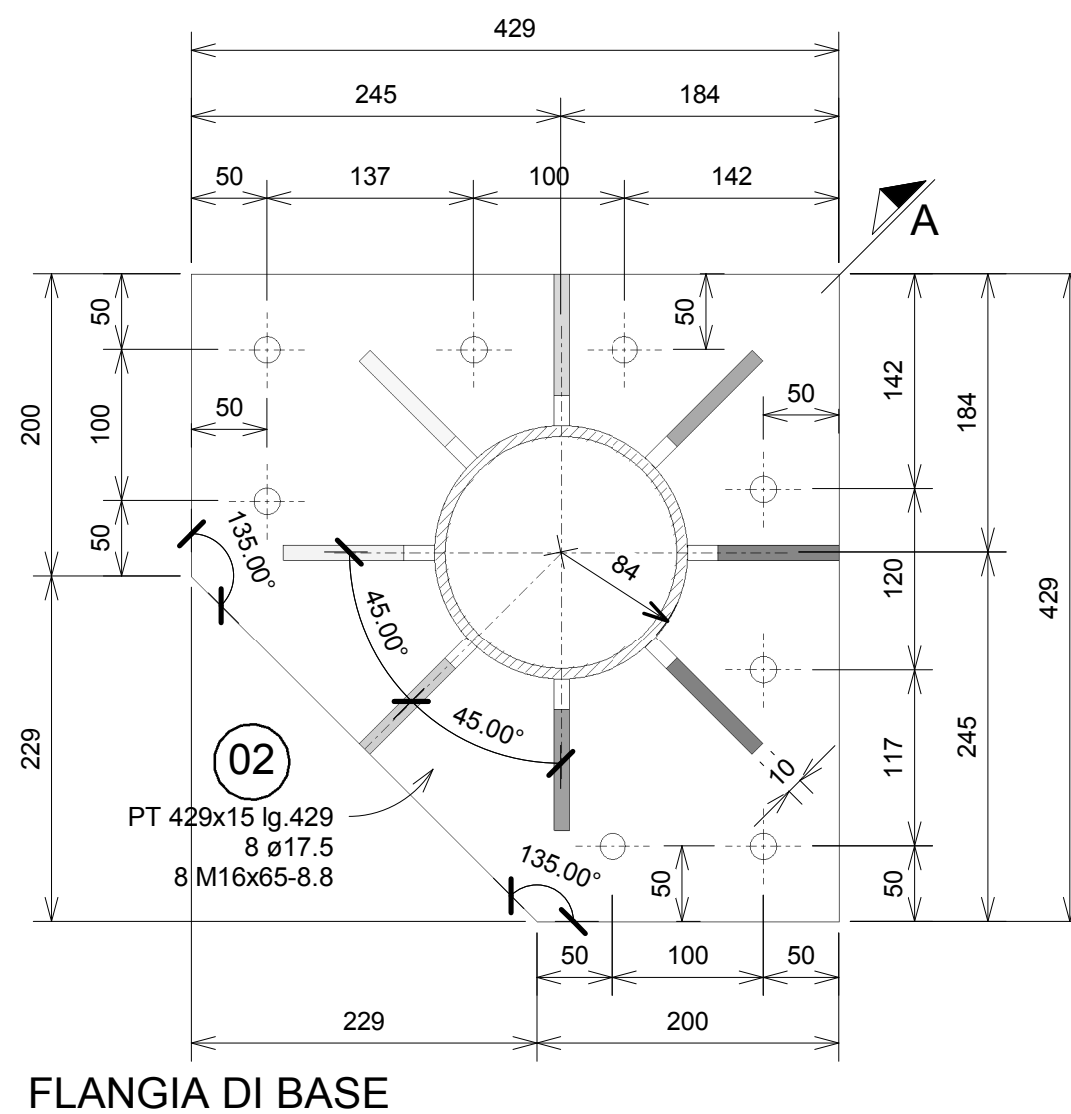
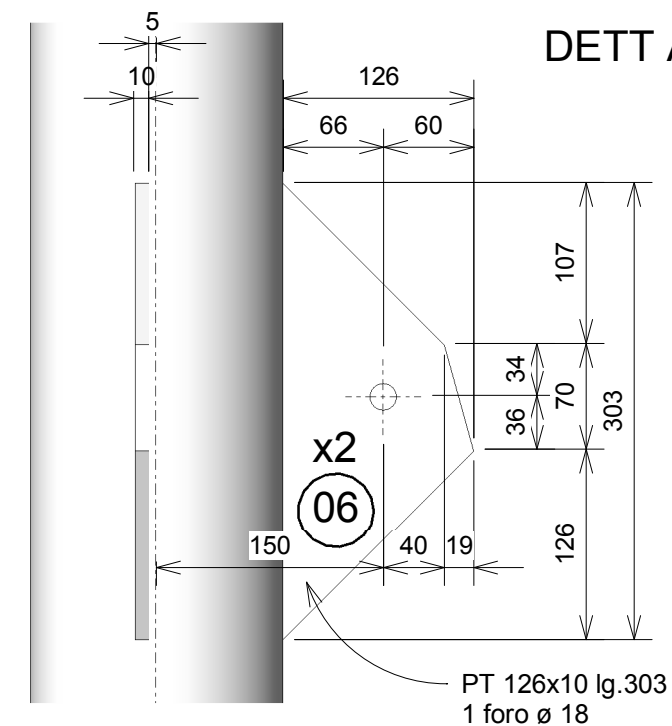
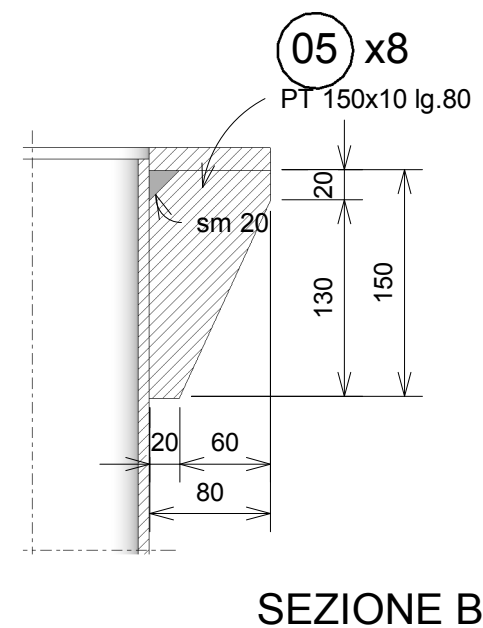
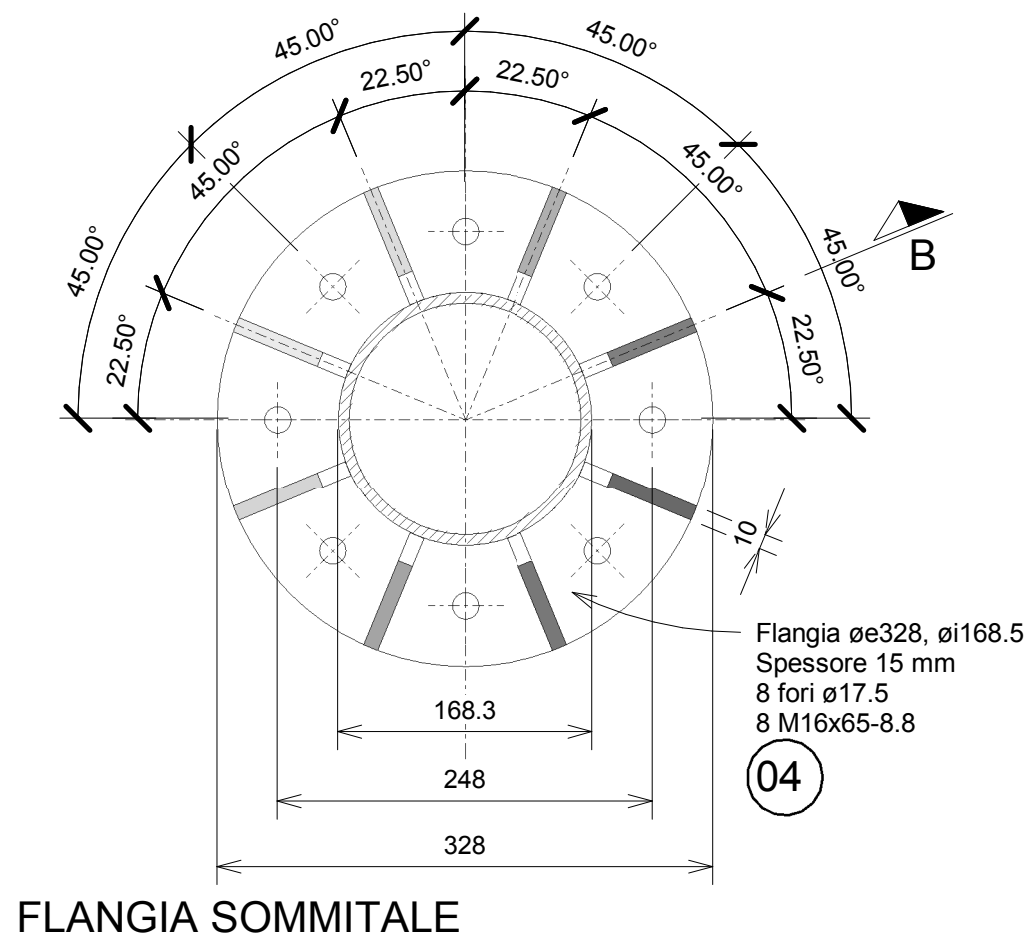
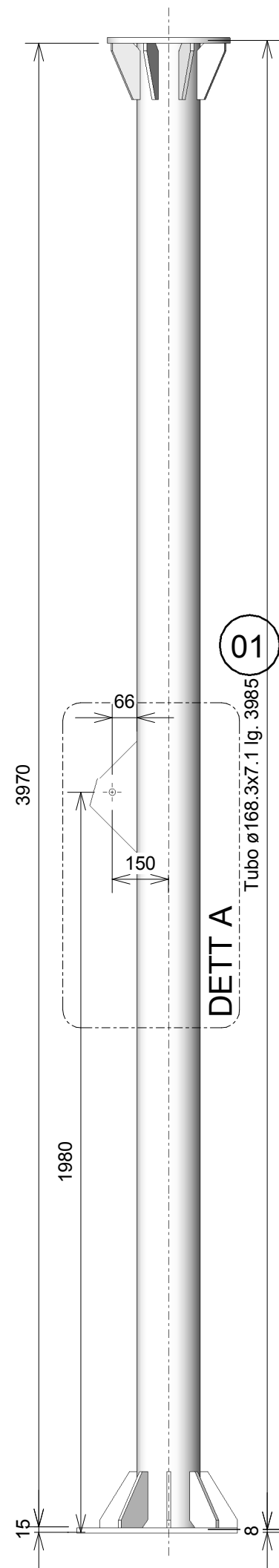
VISTA 1

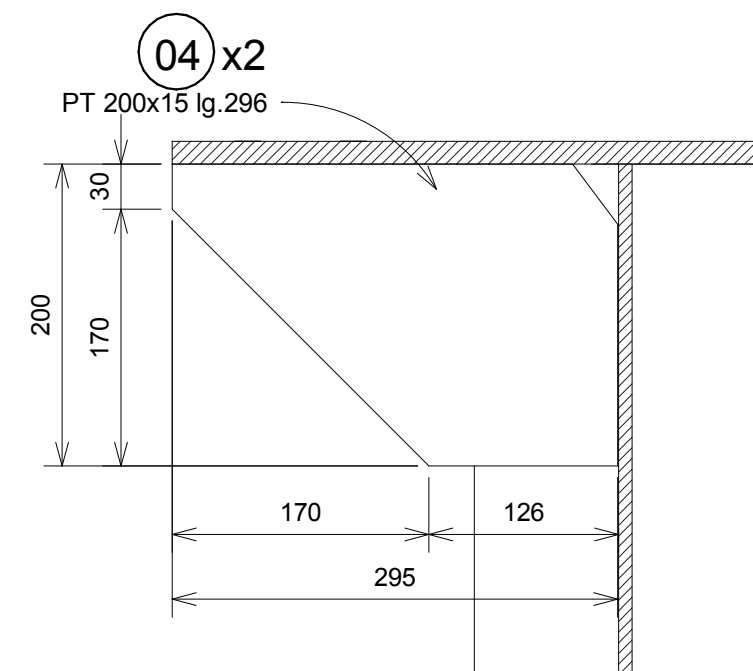
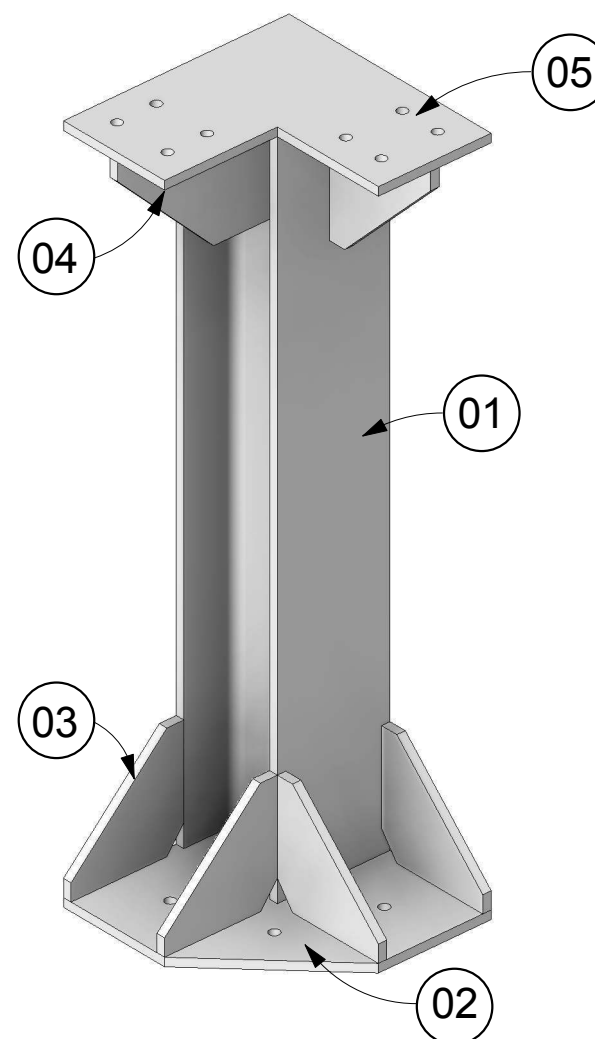
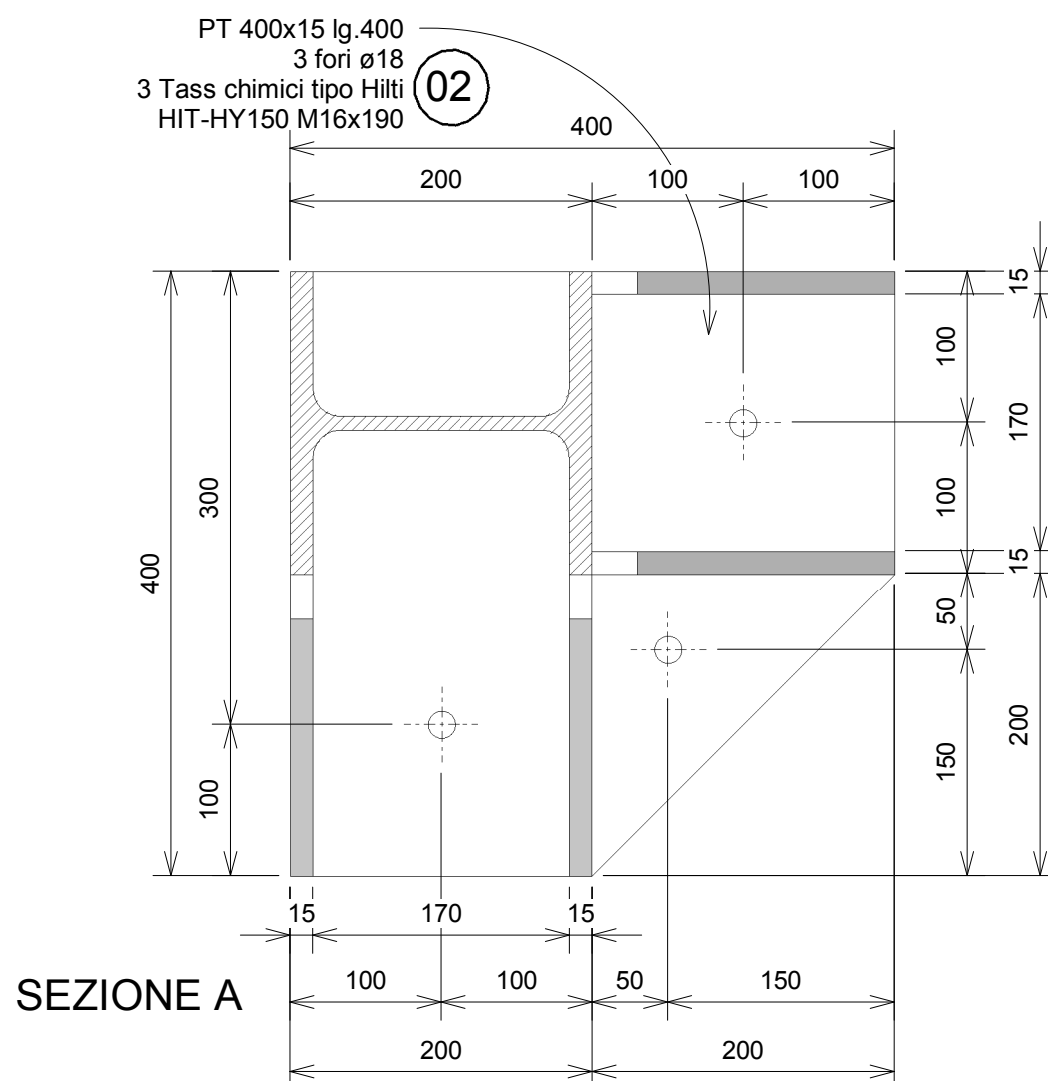
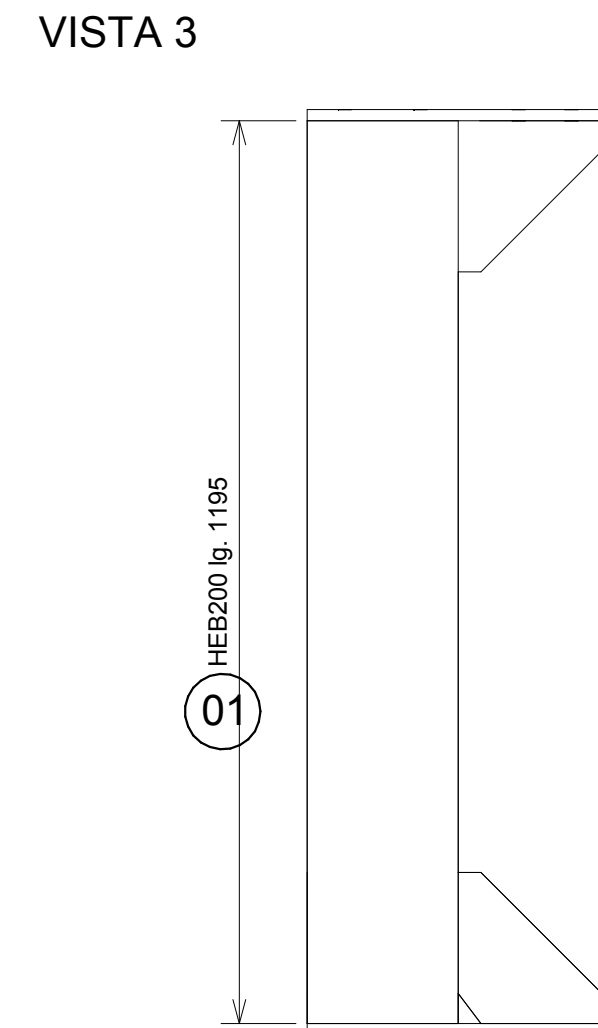
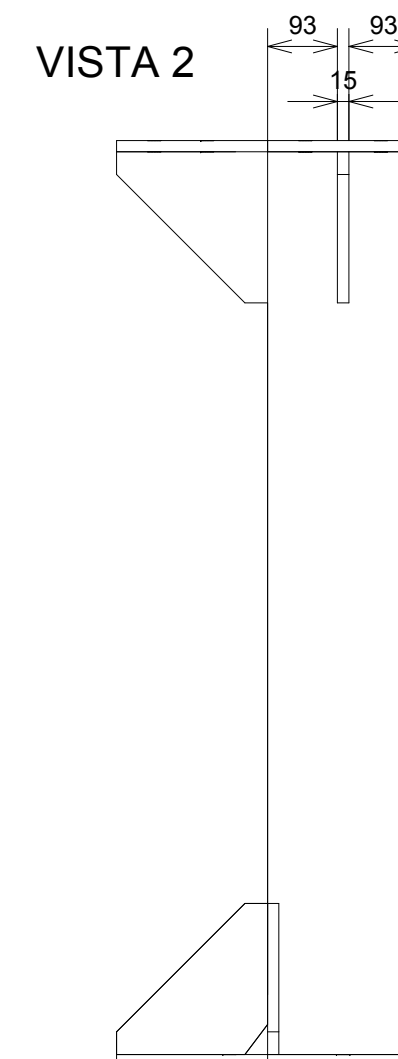
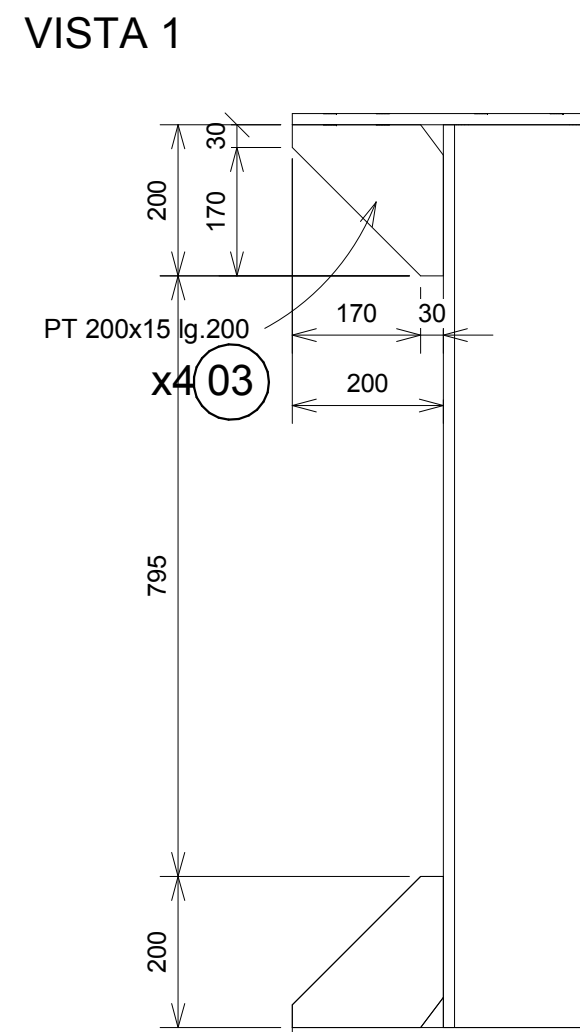
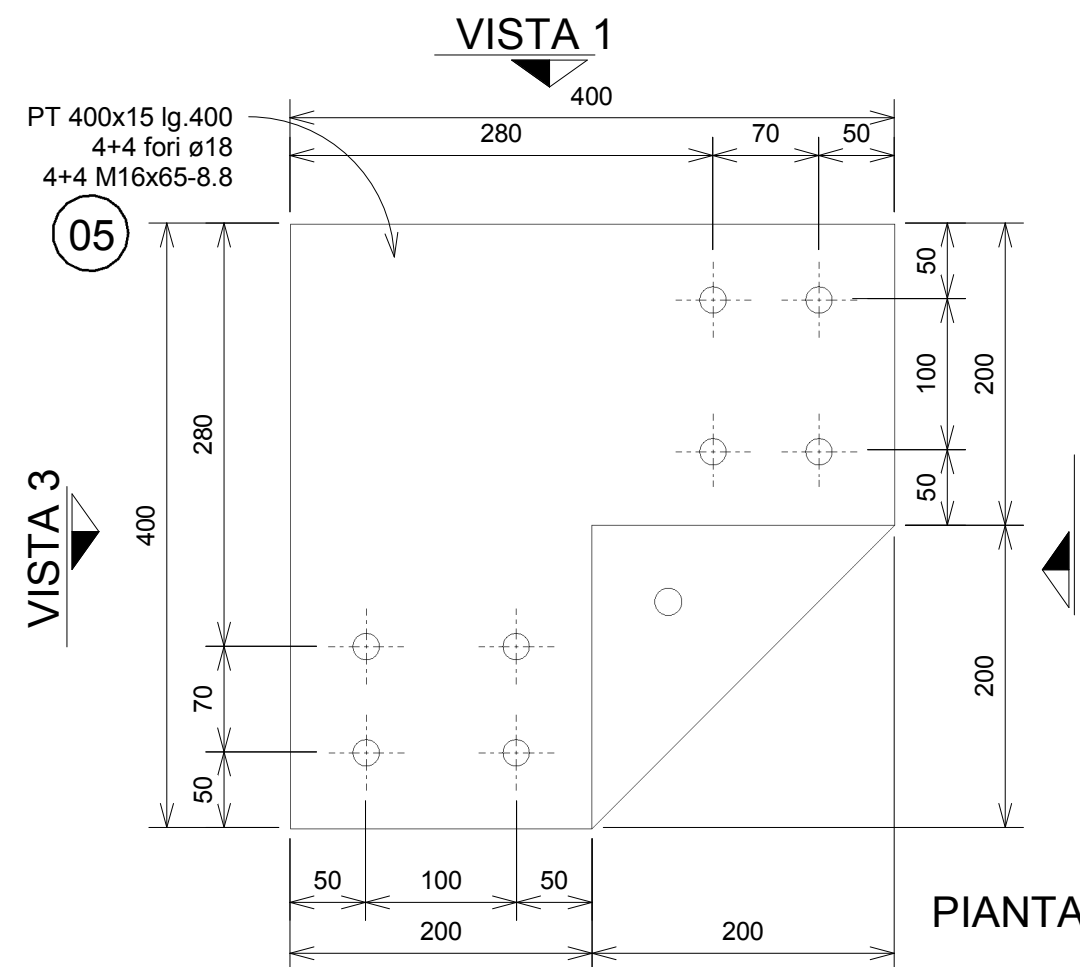


MARCA 17
Costruire 2 pezzi



MARCA 14





Su almeno un
fazzoletto di
rinforzo (marca
21/03) da posare
sulla piastra di
base del piede di
supporto del telaio,
predisporre un foro
ø13.5 per
collegamento alla
rete di MaT.

COSTUIRE
2 VOLTE

