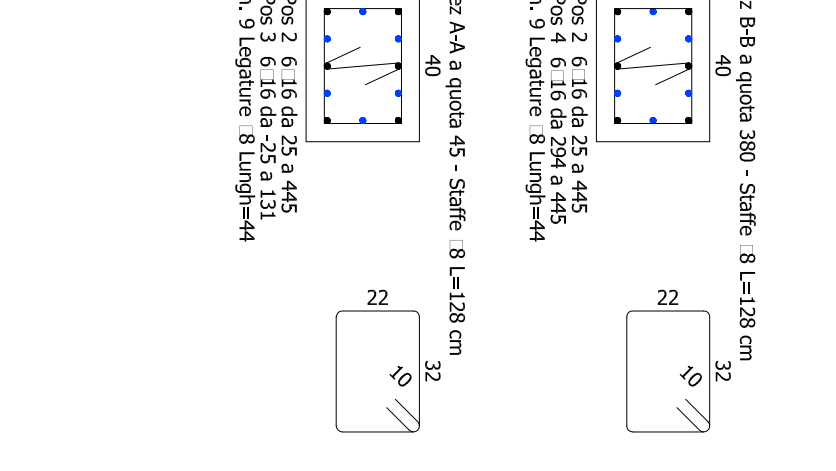
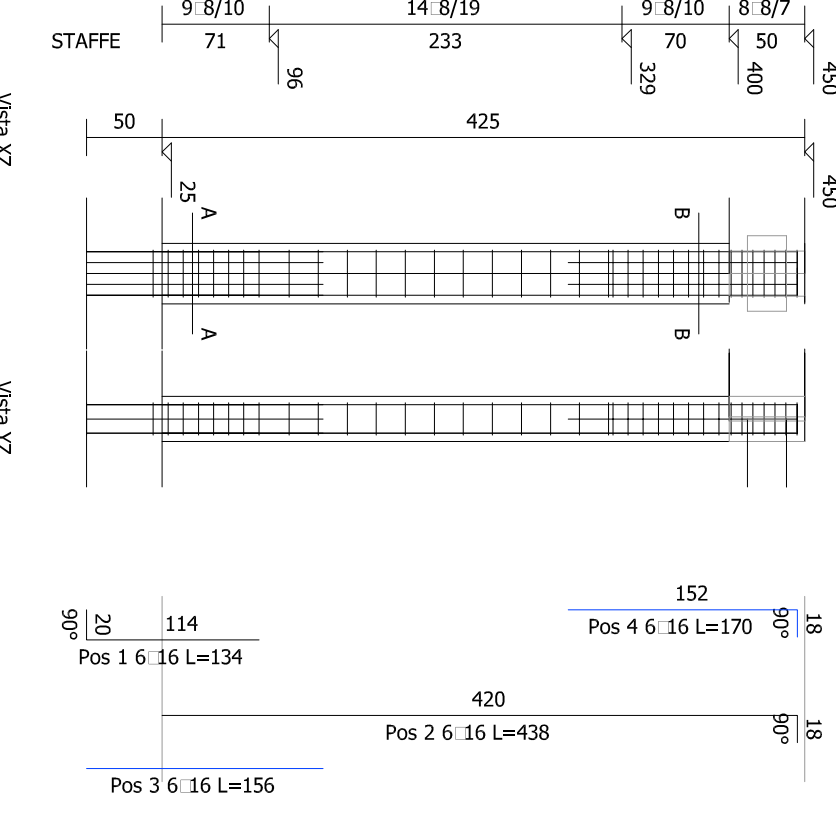
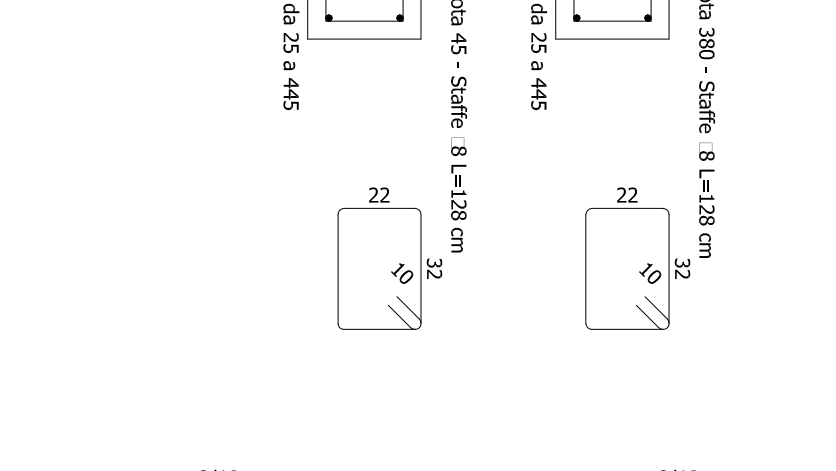
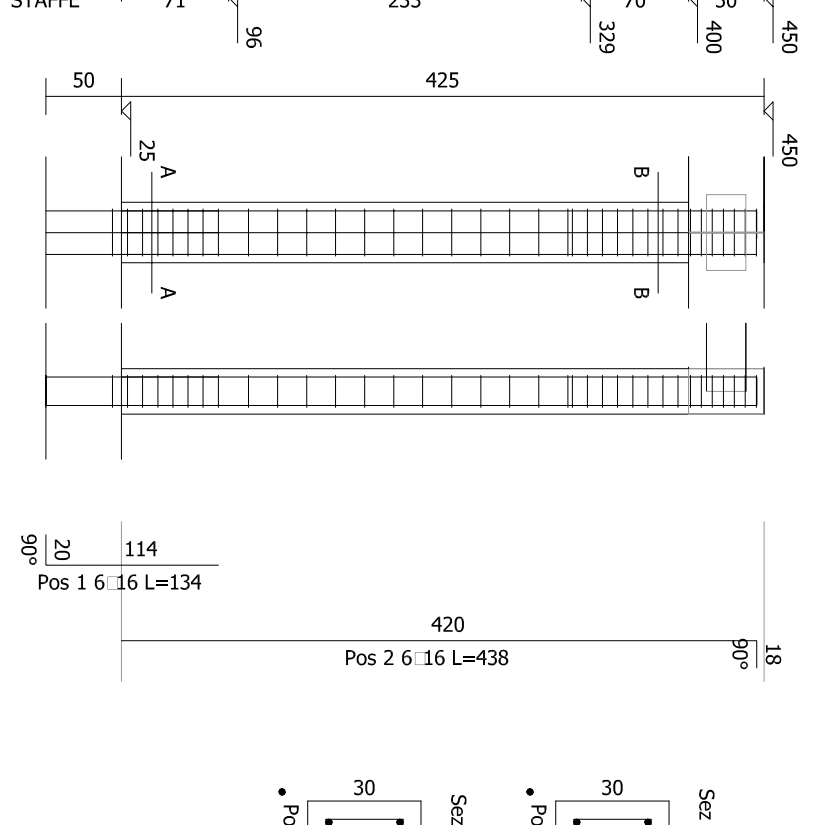
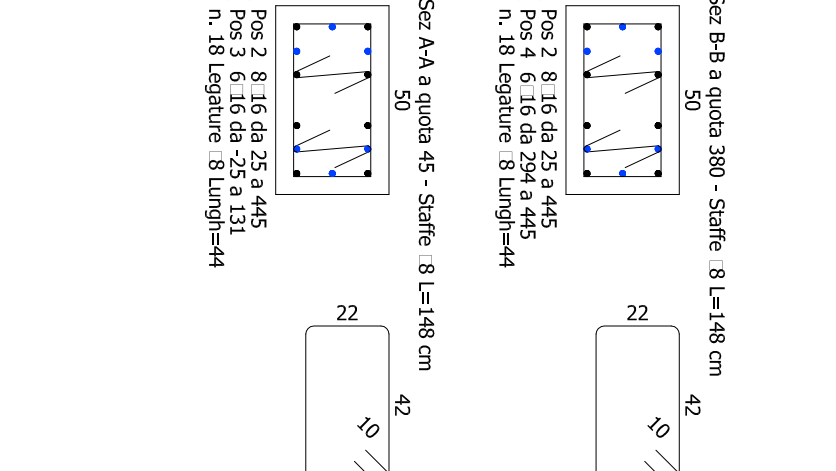
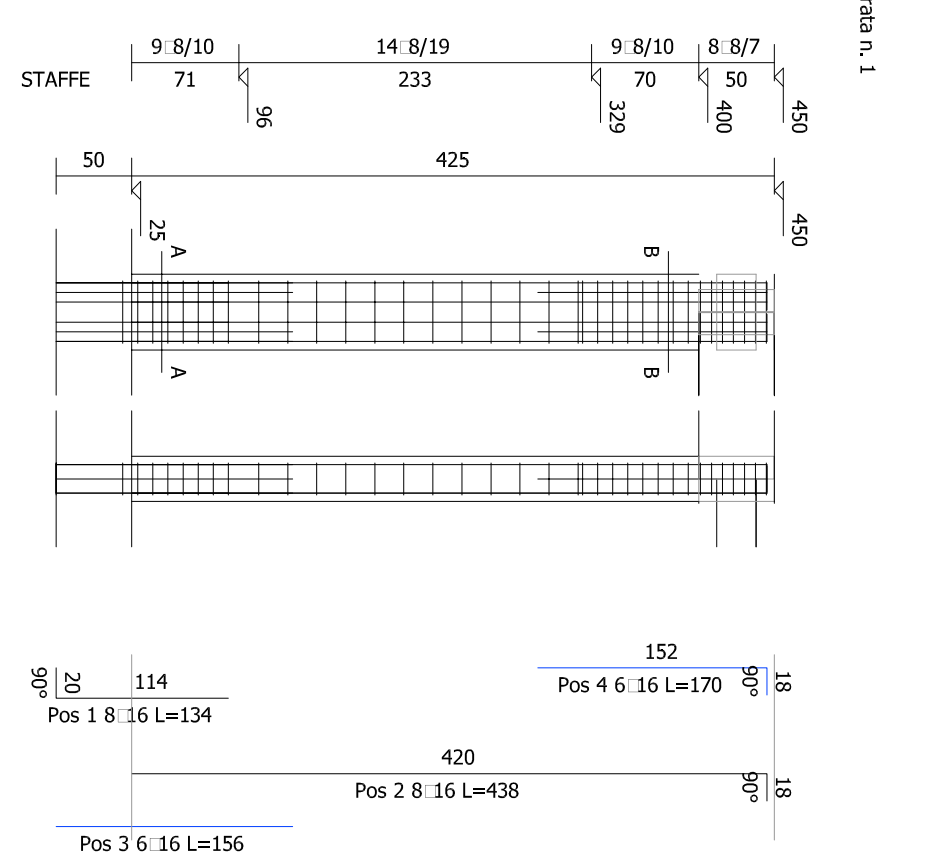
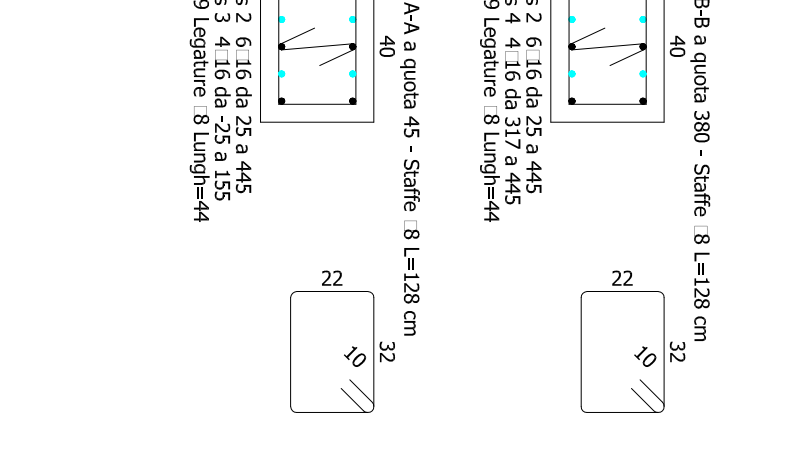
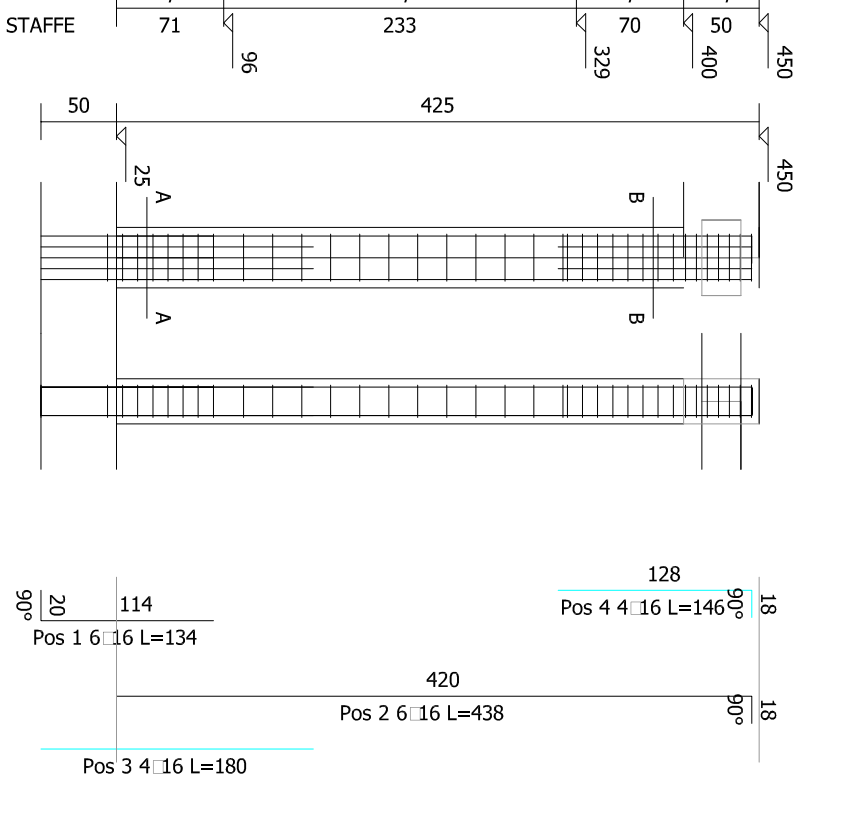
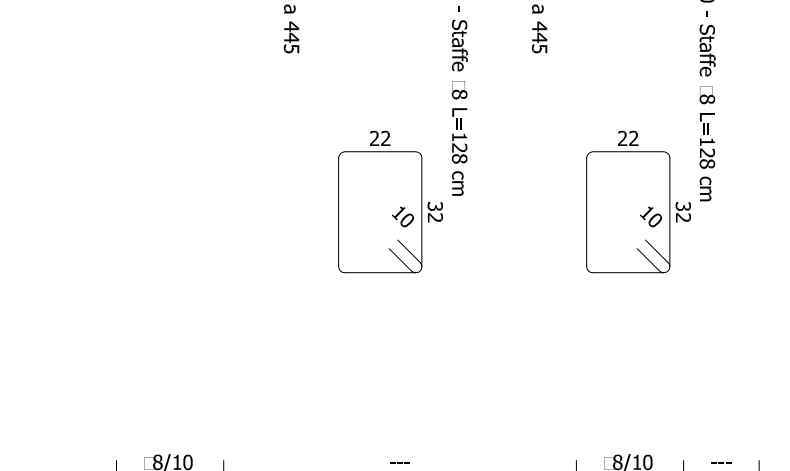
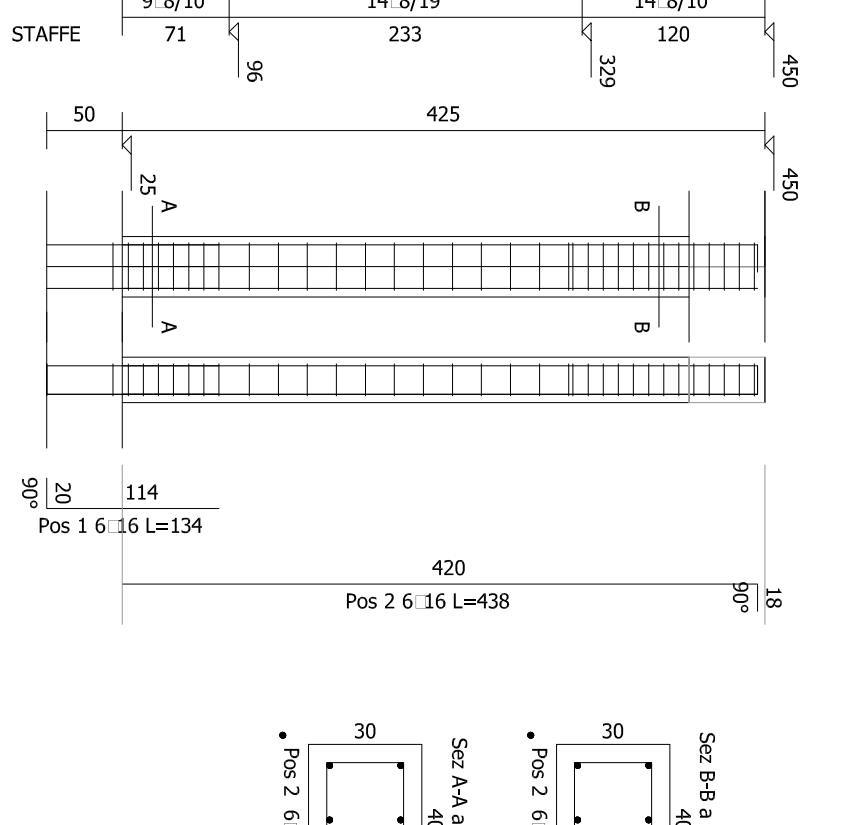
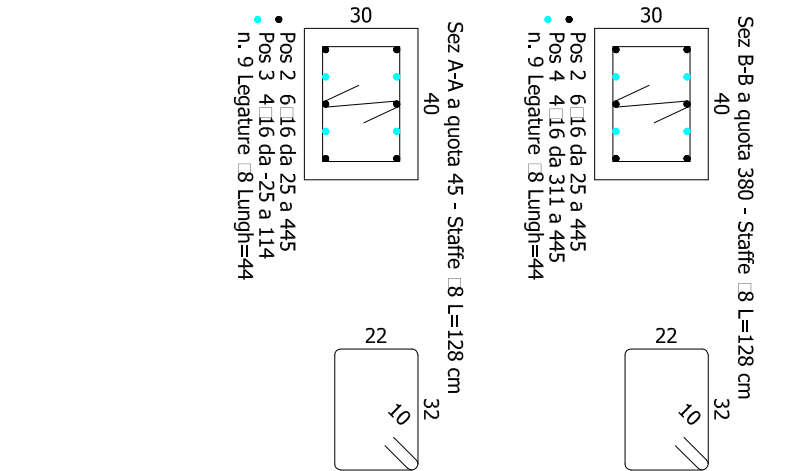
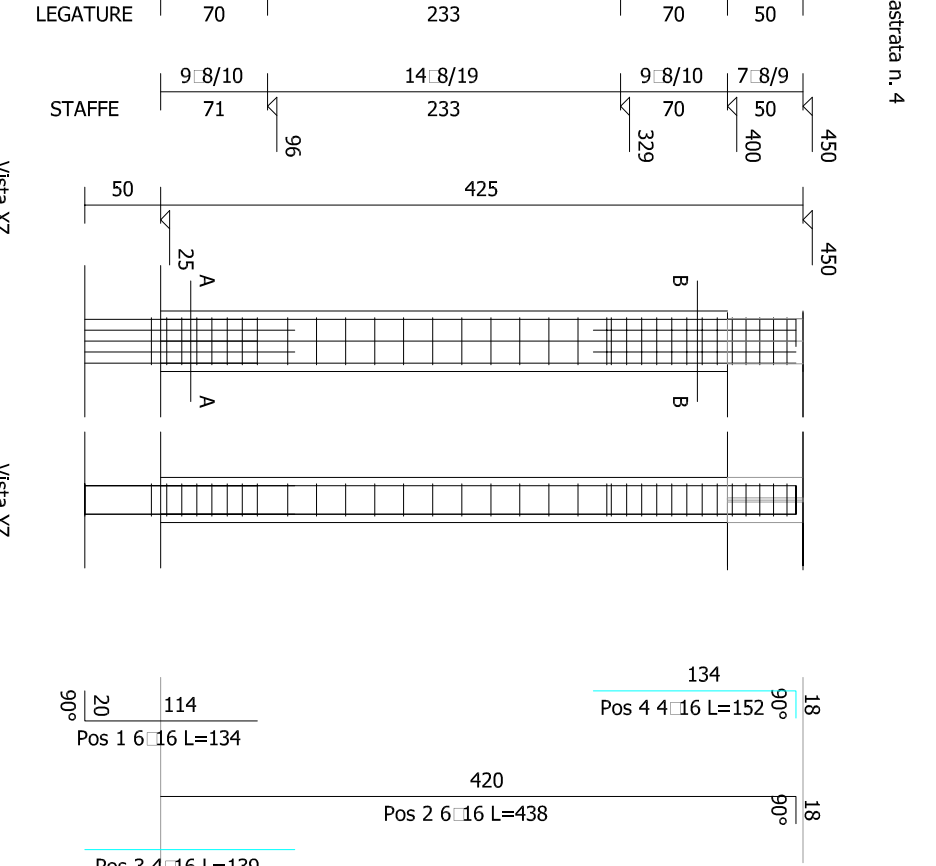
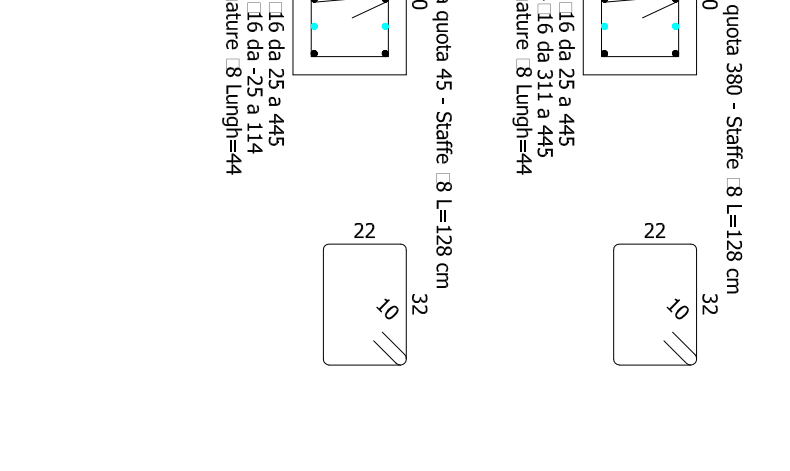
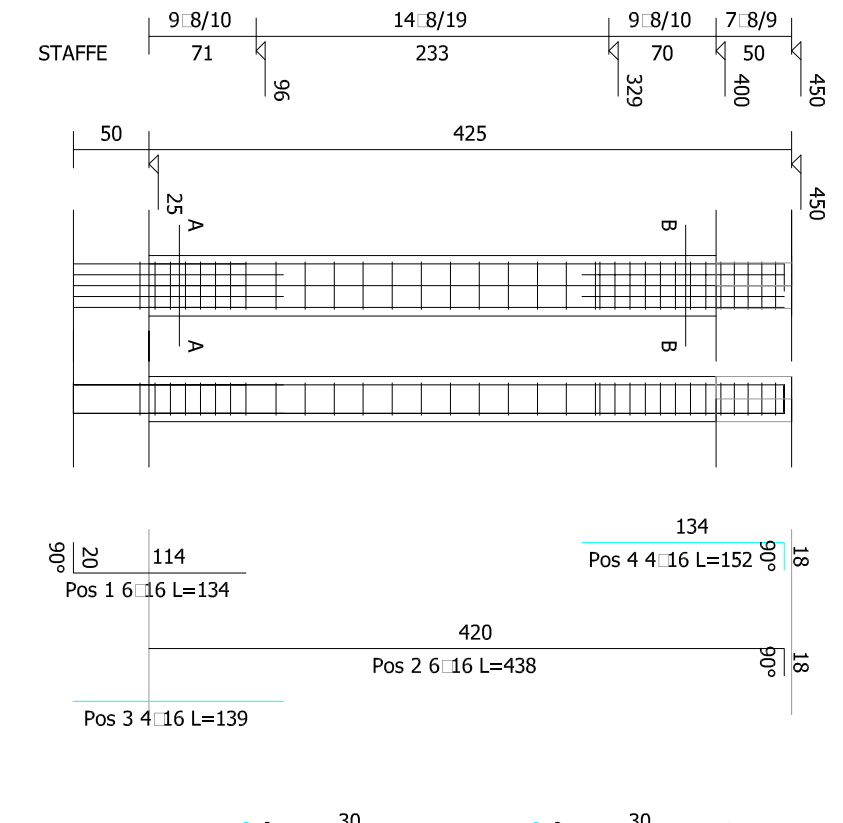
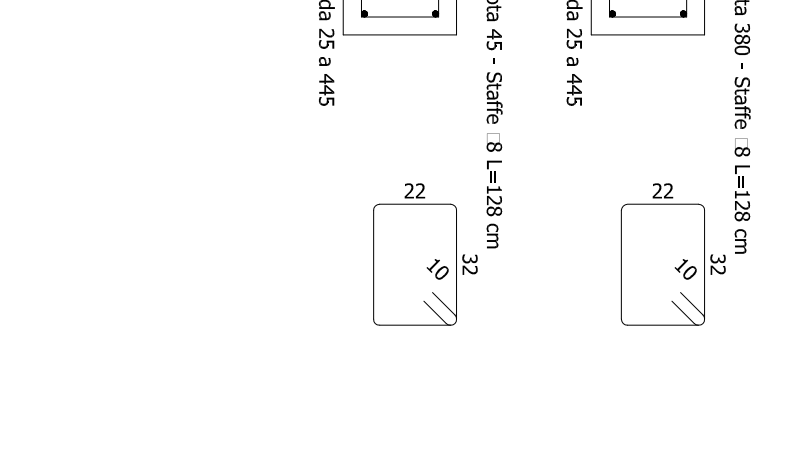
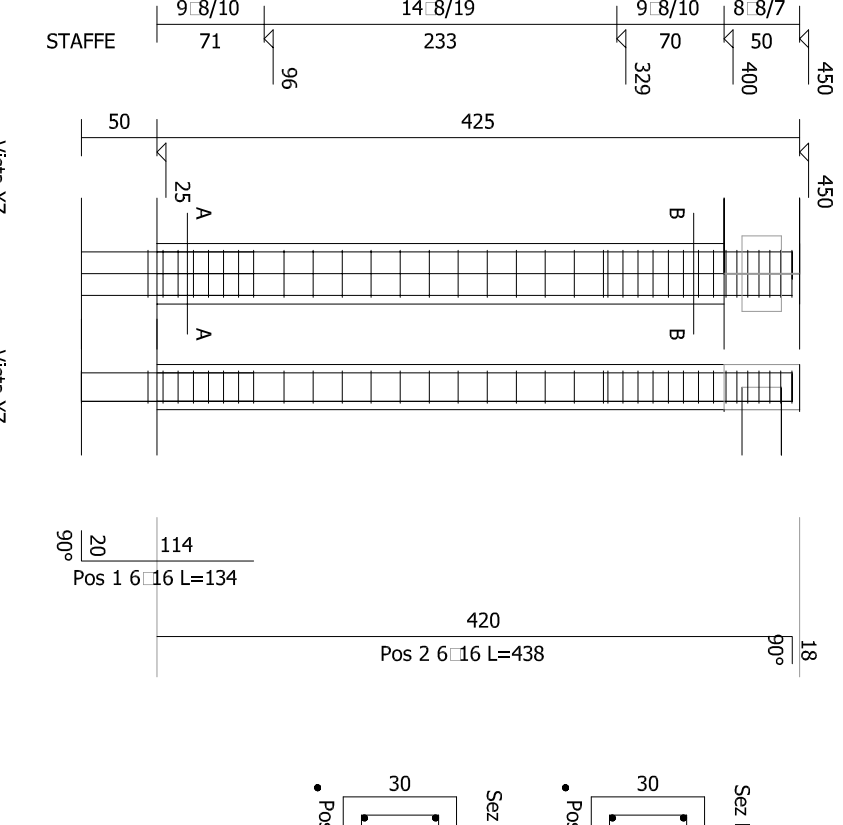
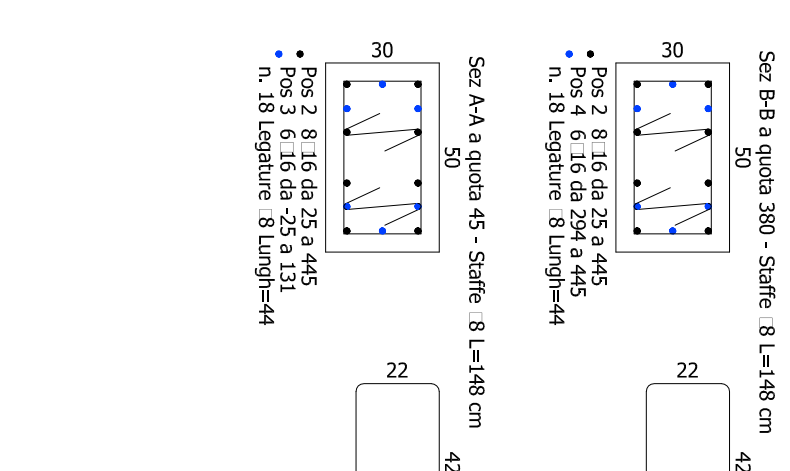
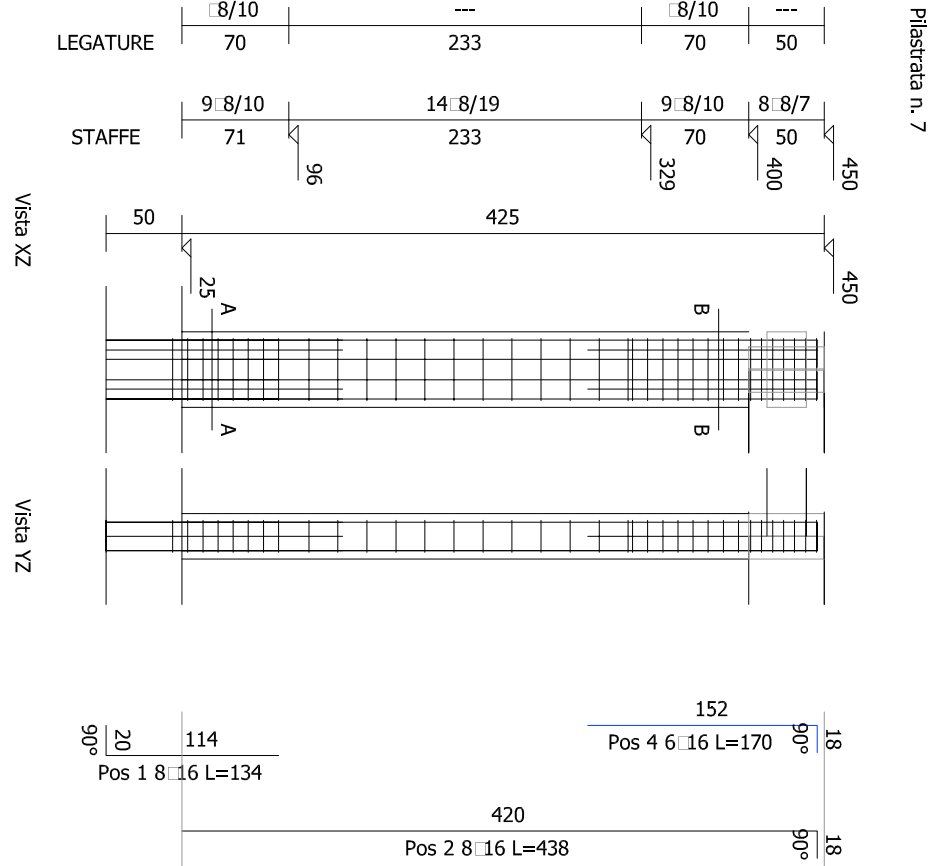
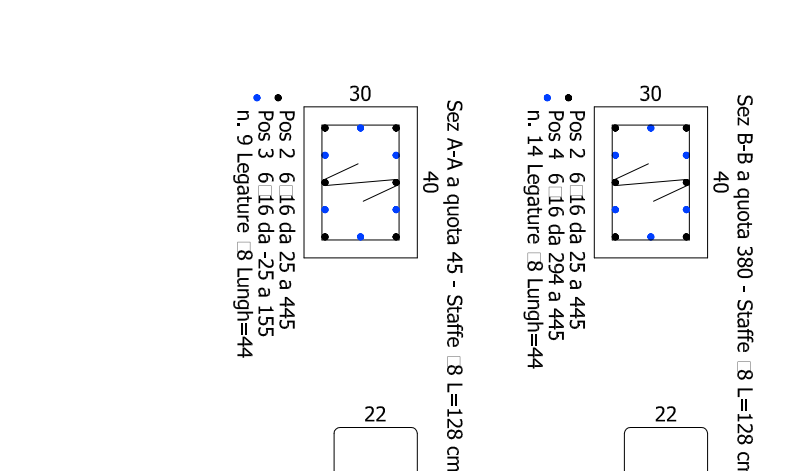
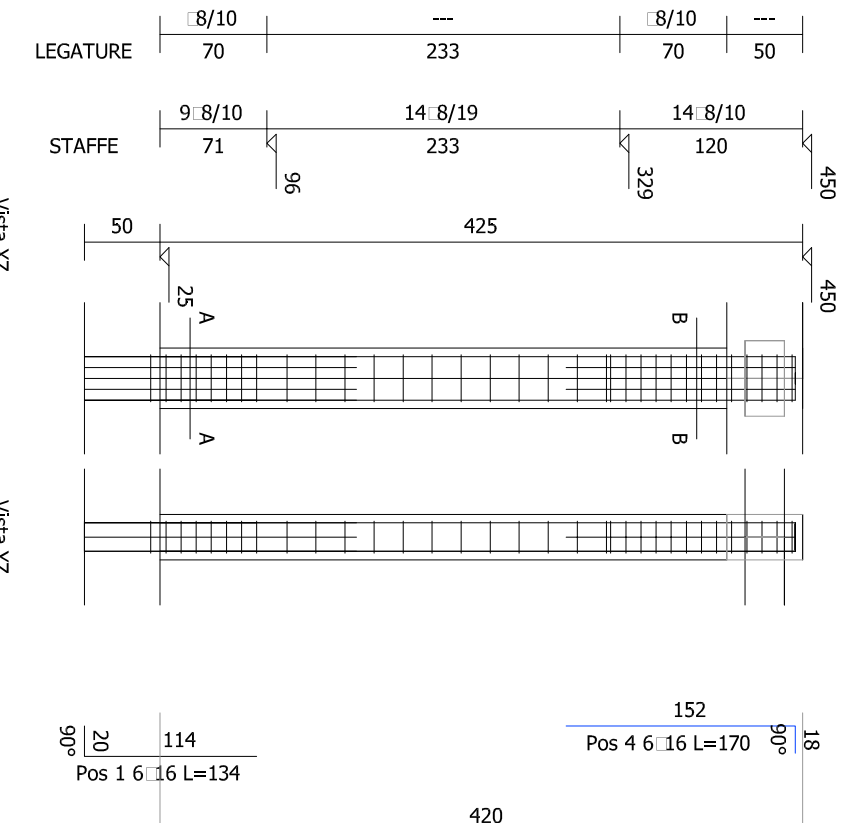
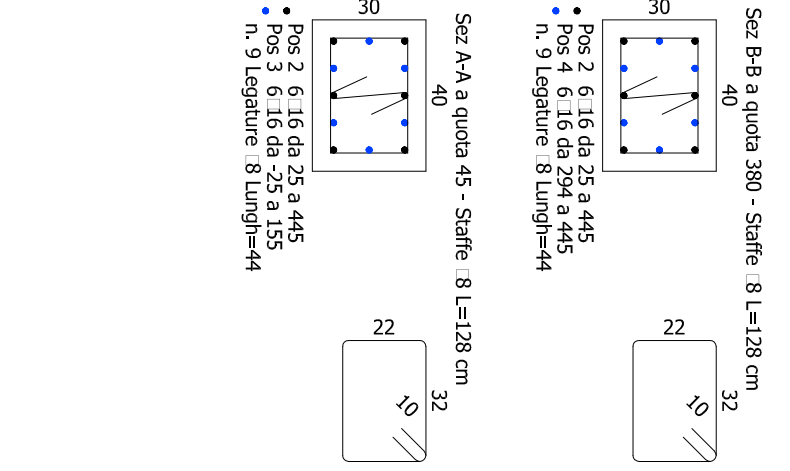
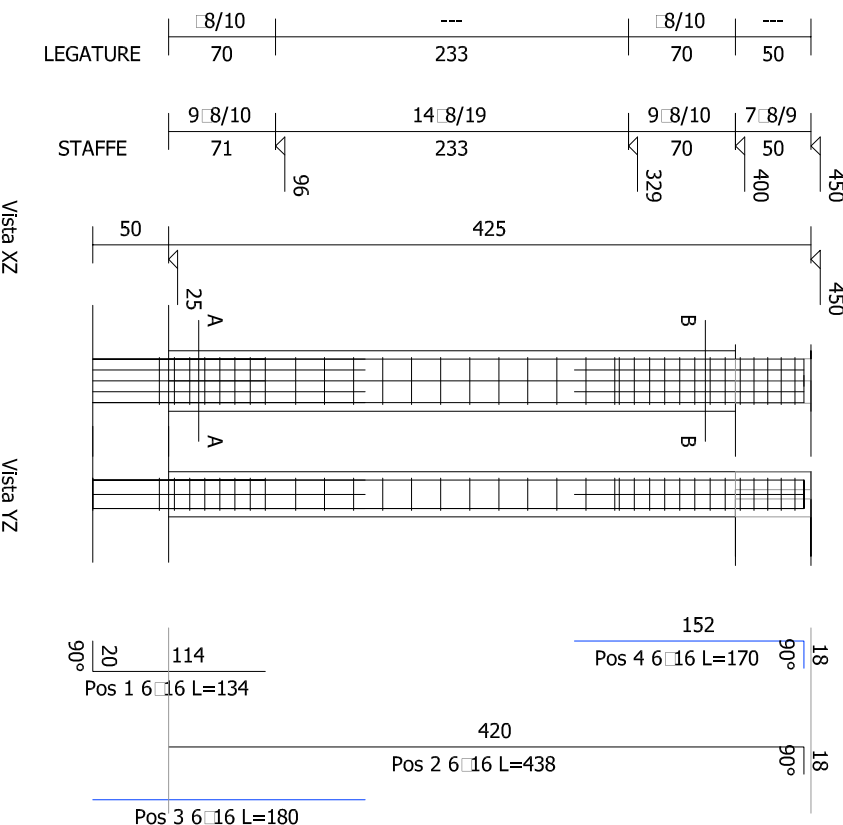
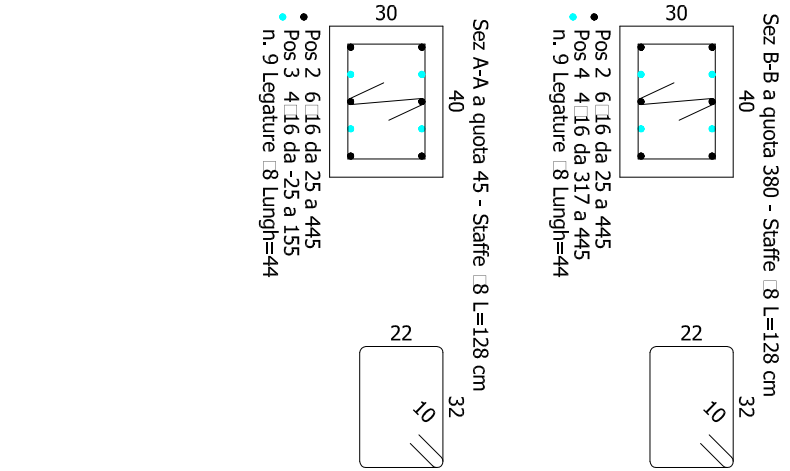
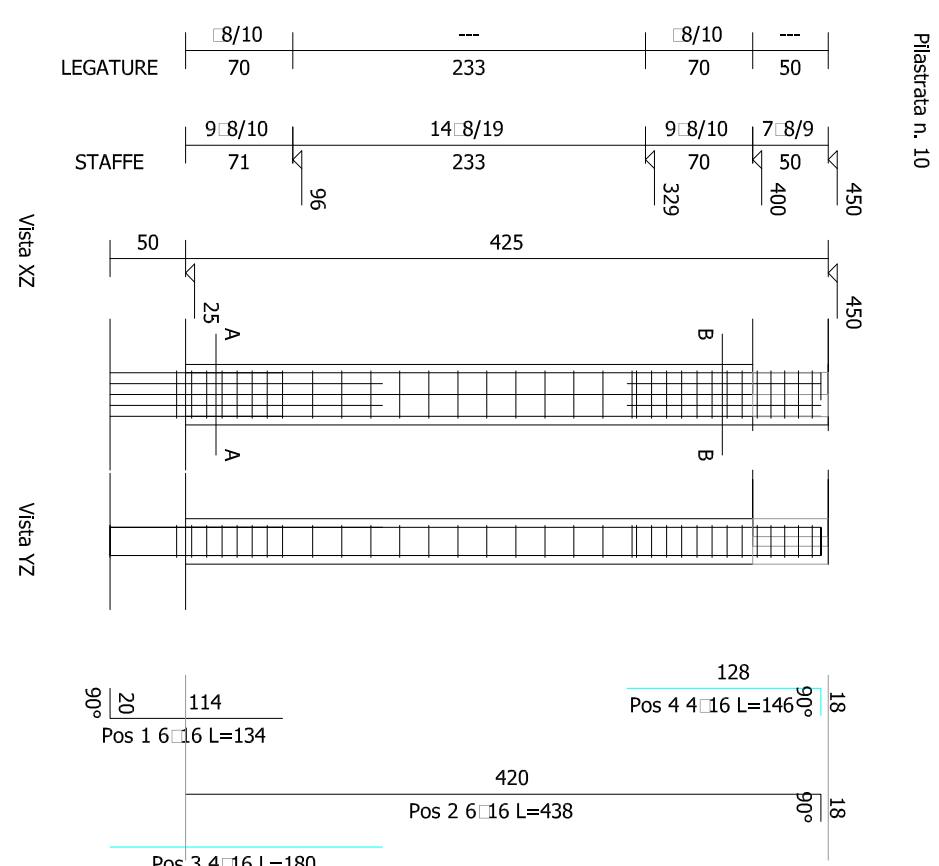




CALESTRUZZO
CLASSE C25/30 (Rck > 300 daN/cm²)
ACCIAIO
IN BARRE TIPO B450C
COPRIFERRO
MINIMO 4 cm
NON MISURARE DAI DISCHI DISTANZE NON QUOTATE

COMUNE DI RAGUSA
DITTA: COMUNE DI RAGUSA
AMPLIAMENTO DELLA SCIOLA MEDIA QUASIMODO
DI MARINA DI RAGUSA

ELAB	PS.7	PROGETTO STRUTTURALE	
RIF.			
DATA			NOV. 2015
SCALA			1:50
ARMATURA PILASTRI			

PROGETTISTA
arch. Kaja BRULLO