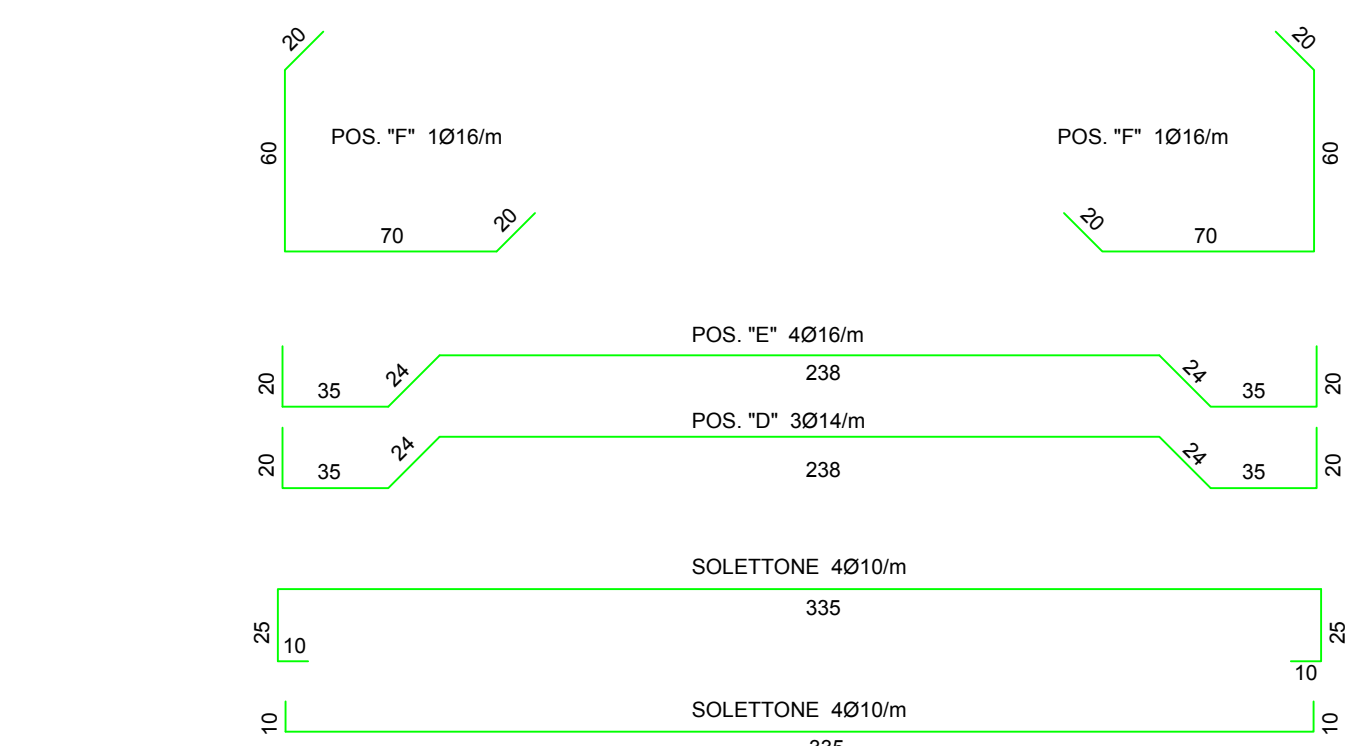
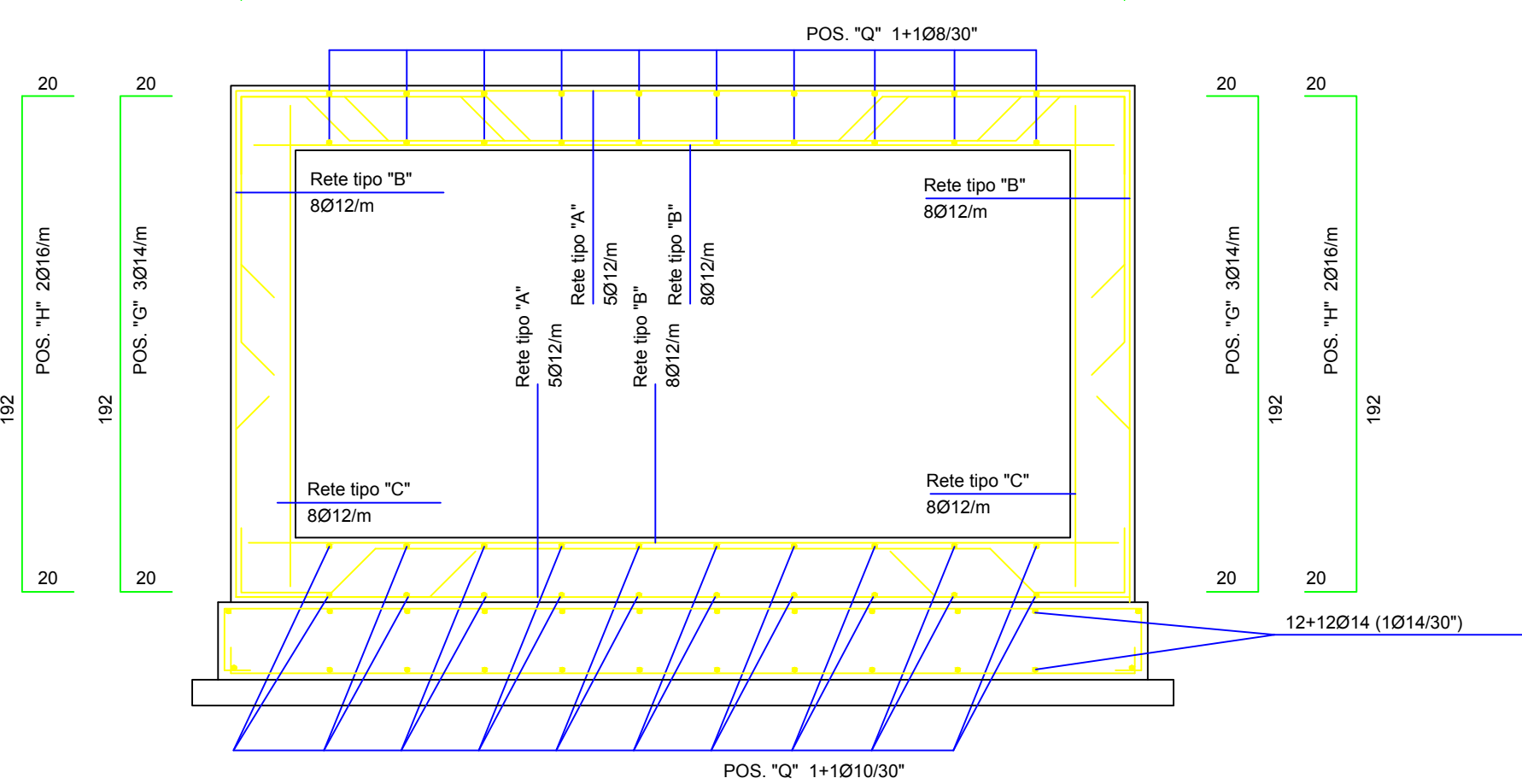
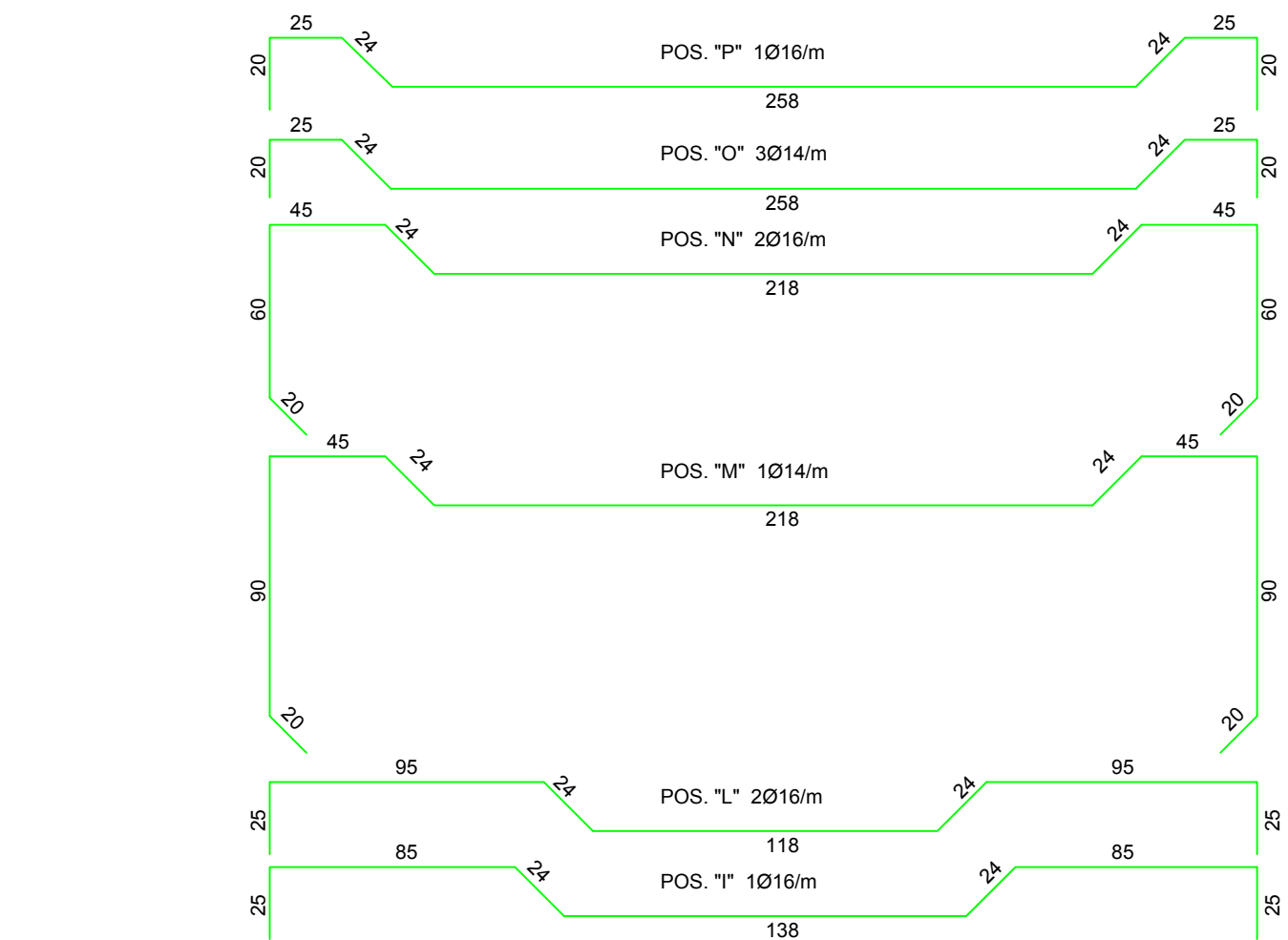
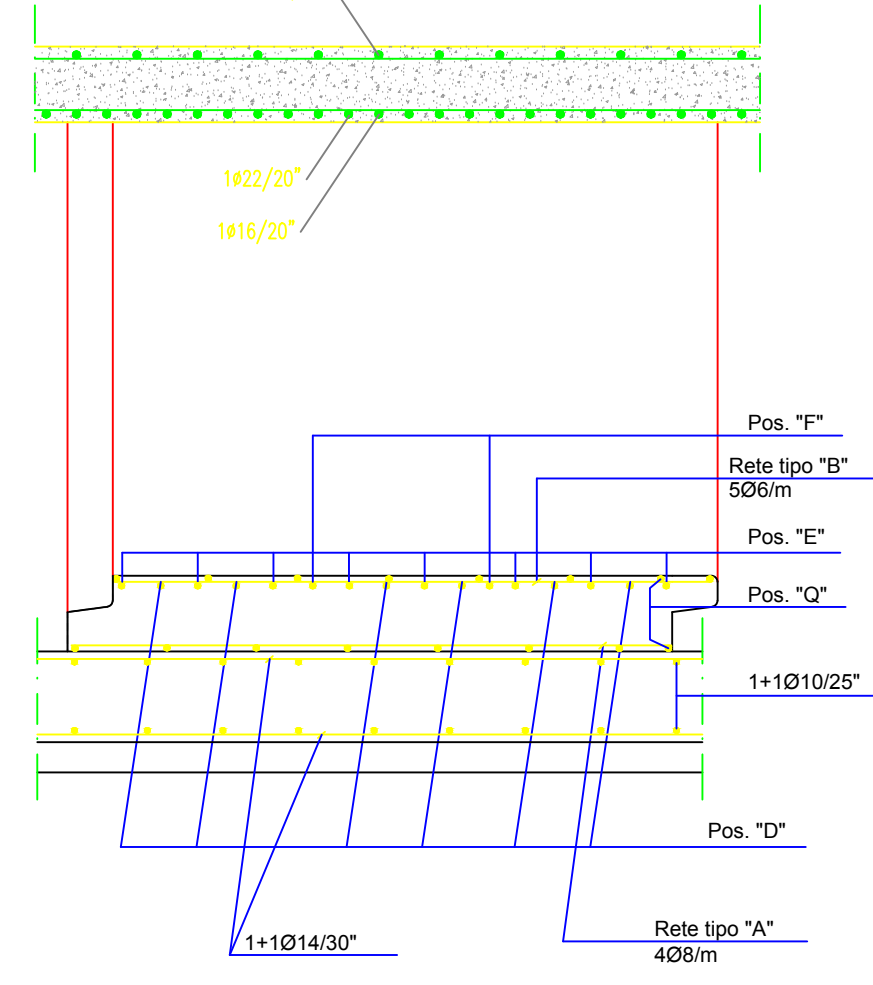
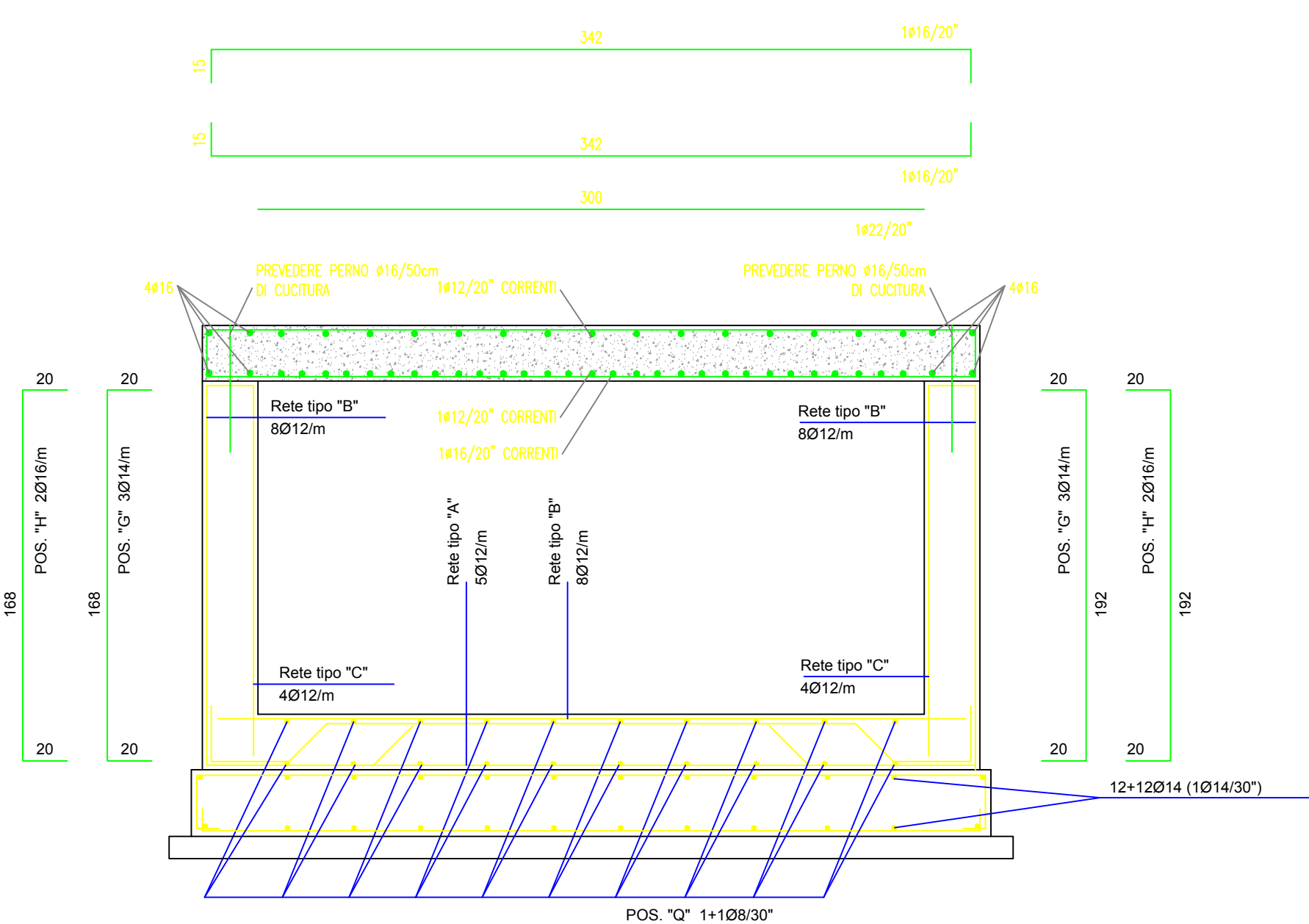
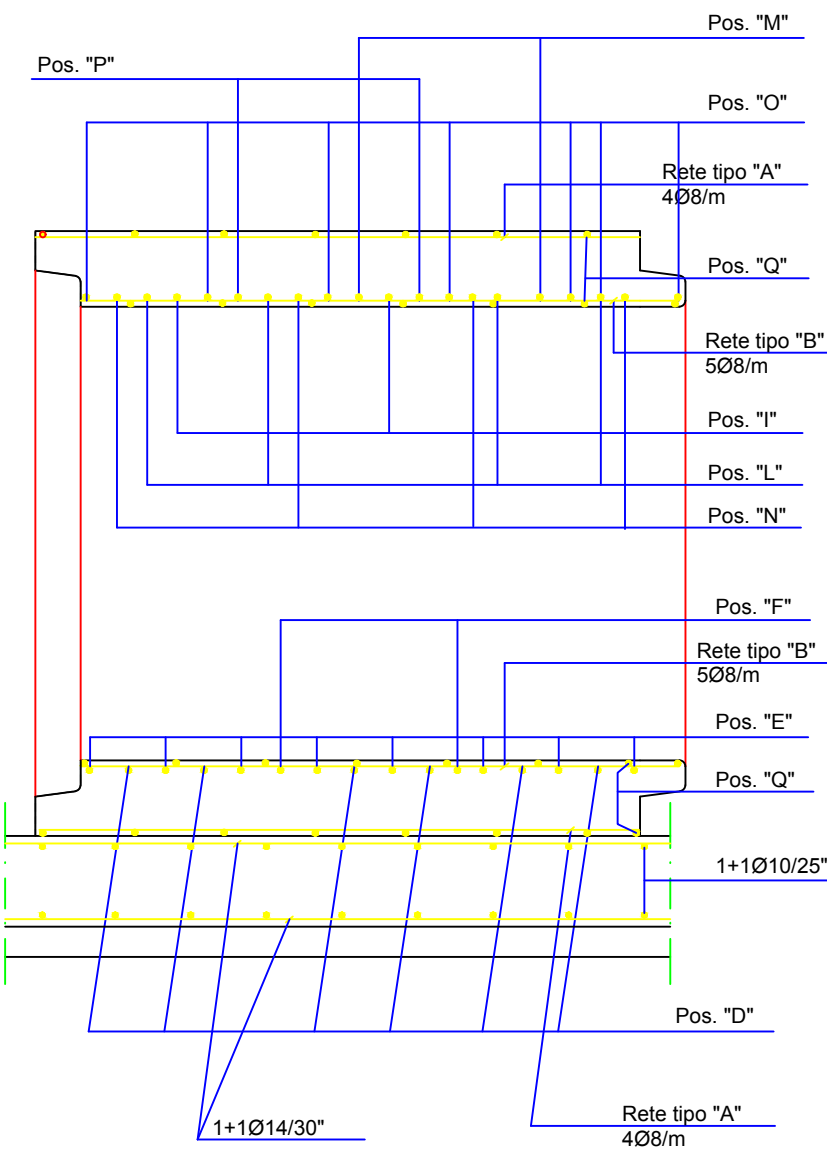
[illegible]

DISTANZIATORI: 508/mc

RETE TIPO "A": 5Ø12/m x 4Ø8/m

RETE TIPO "B": 8Ø12/m x 5Ø8/m

RETE TIPO "C": 8Ø12/m x 4Ø8/m

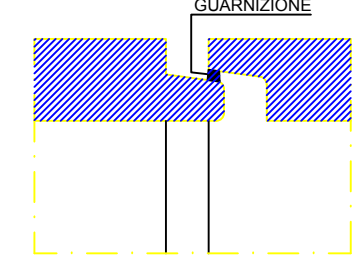


DISTANZIATORI: 506/mq

RETE TIPO "A": 5Ø12/m x 4Ø8/m

RETE TIPO "B": 8Ø12/m x 5Ø8/m

RETE TIPO "C": 4Ø8/m x 4Ø8/m



PRESCRIZIONI:	
CLS SCATOLARE E SOLETTA SUP:	CONFORME UNI EN 206-12001 CLASSE DI RESISTENZA MINIMA C32/40 CLASSE DI ESPOSIZIONE XA2 DIAMETRO MAX INERTI 20 mm RAPPORTO MAX. A/C=0,50 CONSISTENZA S4
CLS SOLETTONE	CONFORME UNI EN 206-12001 CLASSE DI ESPOSIZIONE XA1 DIAMETRO MAX INERTI 25 mm RAPPORTO MAX. A/C=0,65 CONSISTENZA S4
CLS MAGRO	CONFORME UNI EN 206-12001 CLASSE DI RESISTENZA MINIMA C12/15 CLASSE DI ESPOSIZIONE XO
ACCIAIO IN BARRE	B450C
ACCIAIO IN RETI	B450A
COMPRIFFERO	3,0 cm minimo
SONDAPPORRE I FERRI LONGITUDINALI DI ALMENO 50 CENTIMETRI	

