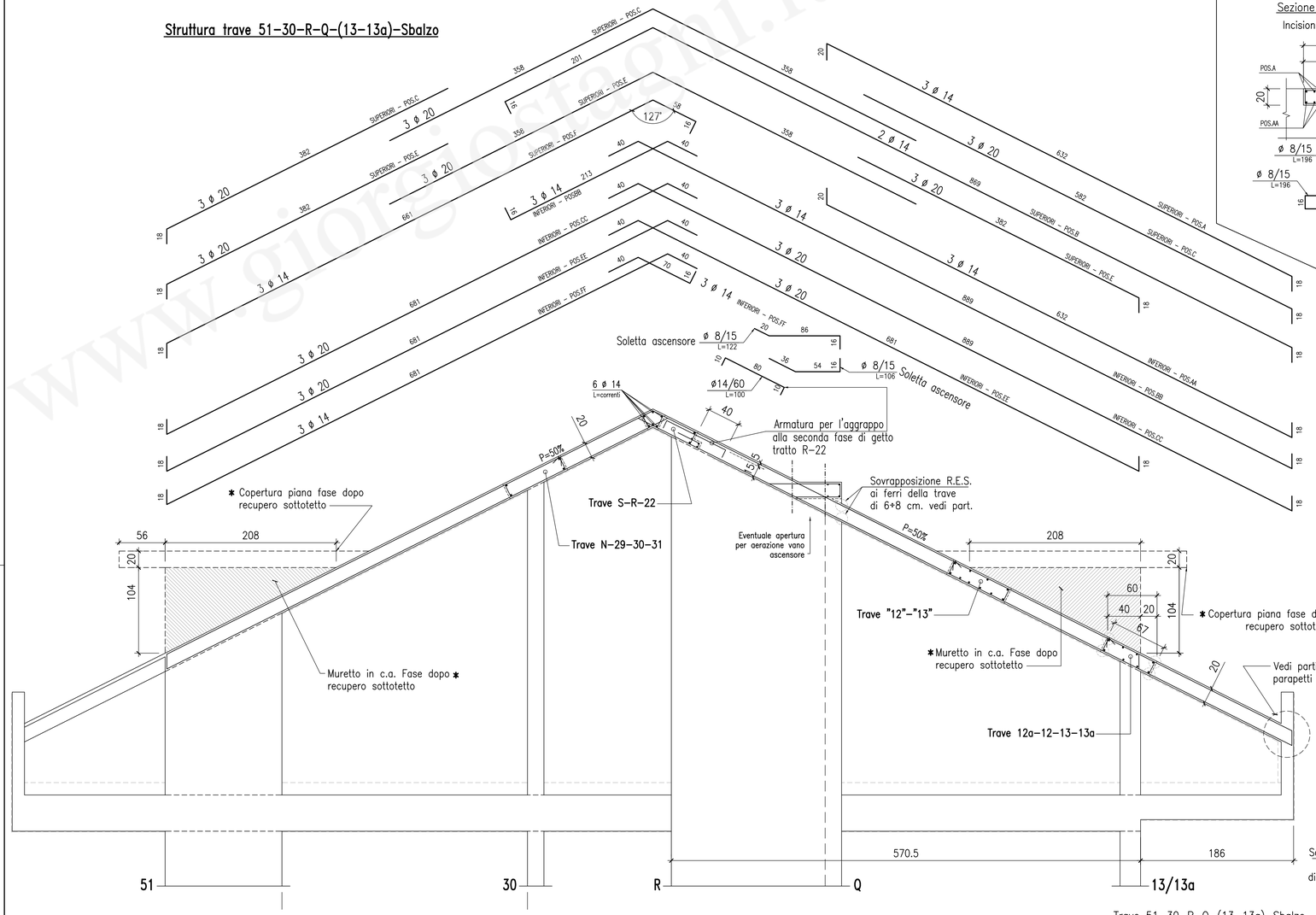
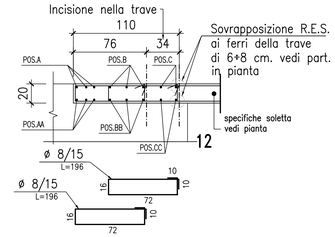
www.giorgiostagni.it

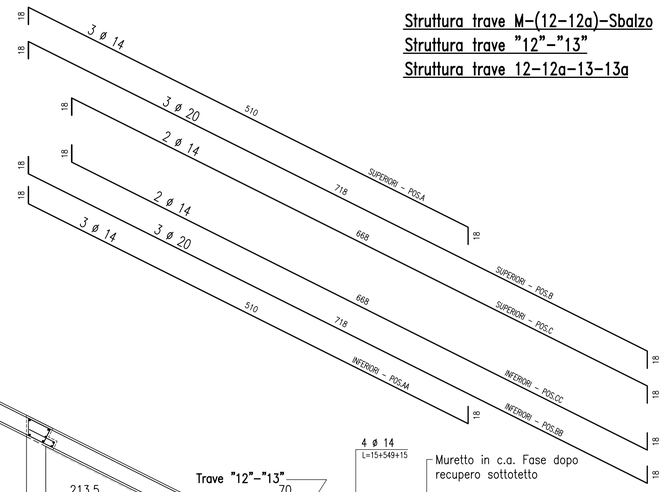
Struttura trave 51-30-R-Q-(13-13a)-Sbalzo

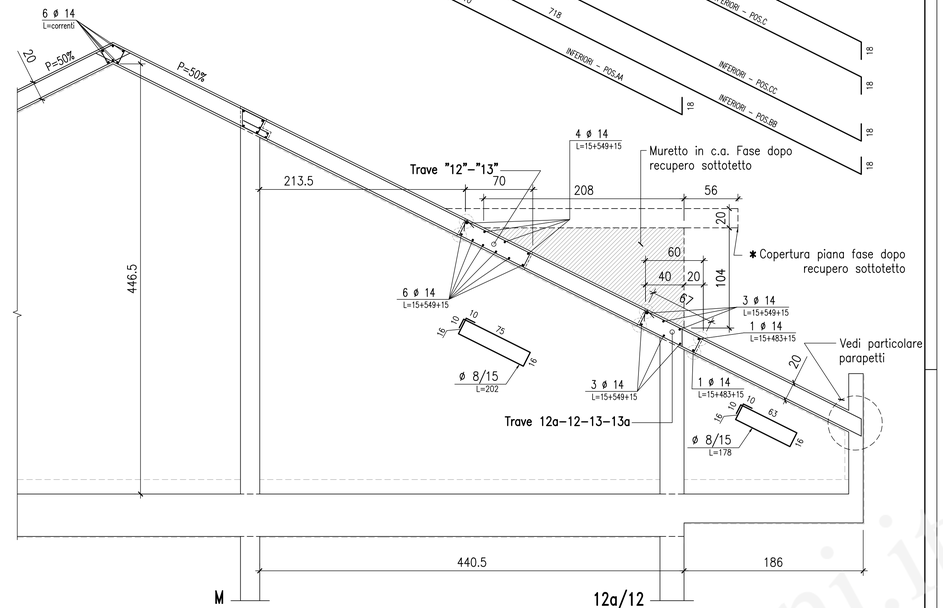


Struttura trave M-(12-12a)-Sbalzo
Sezione in corrispondenza punto "M"

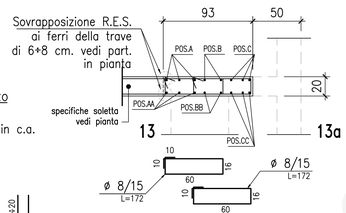


Struttura trave M-(12-12a)-Sbalzo
Struttura trave "12"-"13"
Struttura trave 12-12a-13-13a

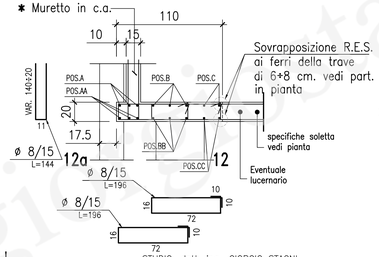




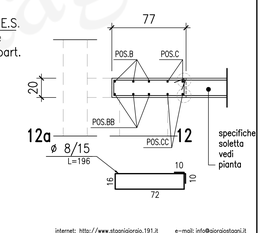
Trave 51-30-R-Q-(13-13a)-Sbalzo tratto (13-13a)-Sbalzo



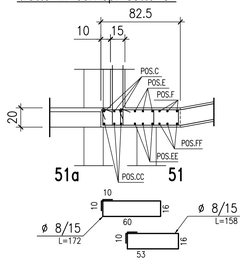
Struttura trave M-(12-12a)-Sbalzo
Sezione tratto "M"-(12-12a)



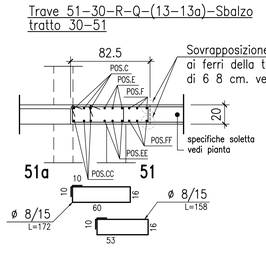
Struttura trave M-(12-12a)-Sbalzo
Tratto (12-12a)-Sbalzo



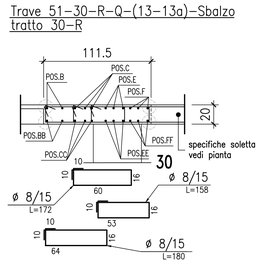
Trave 51-30-R-Q-(13-13a)-Sbalzo tratto in corrisp. setto 51



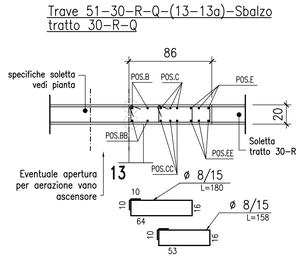
Trave 51-30-R-Q-(13-13a)-Sbalzo tratto 30-51



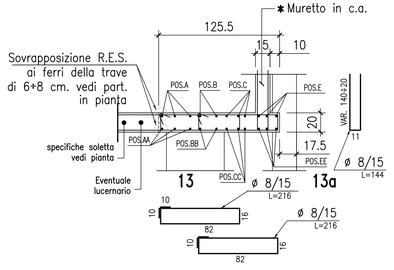
Trave 51-30-R-Q-(13-13a)-Sbalzo tratto 30-R



Trave 51-30-R-Q-(13-13a)-Sbalzo tratto 30-R-Q



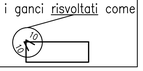
Trave 51-30-R-Q-(13-13a)-Sbalzo tratto Q-(13-13a)



PRESCRIZIONI MATERIALI

CALCESTRUZZO CLASSE: Rck 35 N/mm² (elev.)	
ACCIAIO TIPO:	Fe B44K contr.

N.B. Le staffe dovranno essere realizzate con i ganci risvoltati come da schema



Sovrapposizione R.E.S. ai ferri della trave di 6+8 cm. vedi part.

STUDIO dott. ing. GIORGIO STAGNI
internet: http://www.stagnigiorgio.191.it e-mail: info@giorgiostagni.it
MILANO - VIA M. PAGANO 36 - TEL. 02/4694462 - 48194083 FAX
FERRARA - VIA DON TAZZOLI 1 - TEL. 0532/209527 - 247328 FAX

Cliente:	Data:	Lotto:
	Scala: 1:	Tavola:
Luogo:		
Descrizione:		

Lo studio si riserva a termini di legge la proprietà di questo disegno vietando di riprodurlo o di renderlo noto a terzi o a studi concorrenti senza la sua autorizzazione.