

IL RESPONSABILE DEL PROCEDIMENTO :
Geom. Romina BRUNO FRANCO

I PROGETTISTI:

Dott. Ing. Valter Ripamonti (Capogruppo)



Dott. Ing. Ivan Barbero

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PROGETTO ESECUTIVO

OGGETTO

PROGETTO STRUTTURALE
ARMATURE PILASTRI (tav. 1 di 2)

VERS.	MODIFICHE	DATA	REDATTORE	SCALA
0	PRIMA CONSEGNA	Marzo 2019	AA	1:50
1				
2				
3				
4				

CEMENTO TIPO 425 (classe C25/30)

ACCIAIO TIPO B450C (ex FeB44K)

CONGLOMERATO R_{bk} dopo 28 giorni 300 Kg /cmq

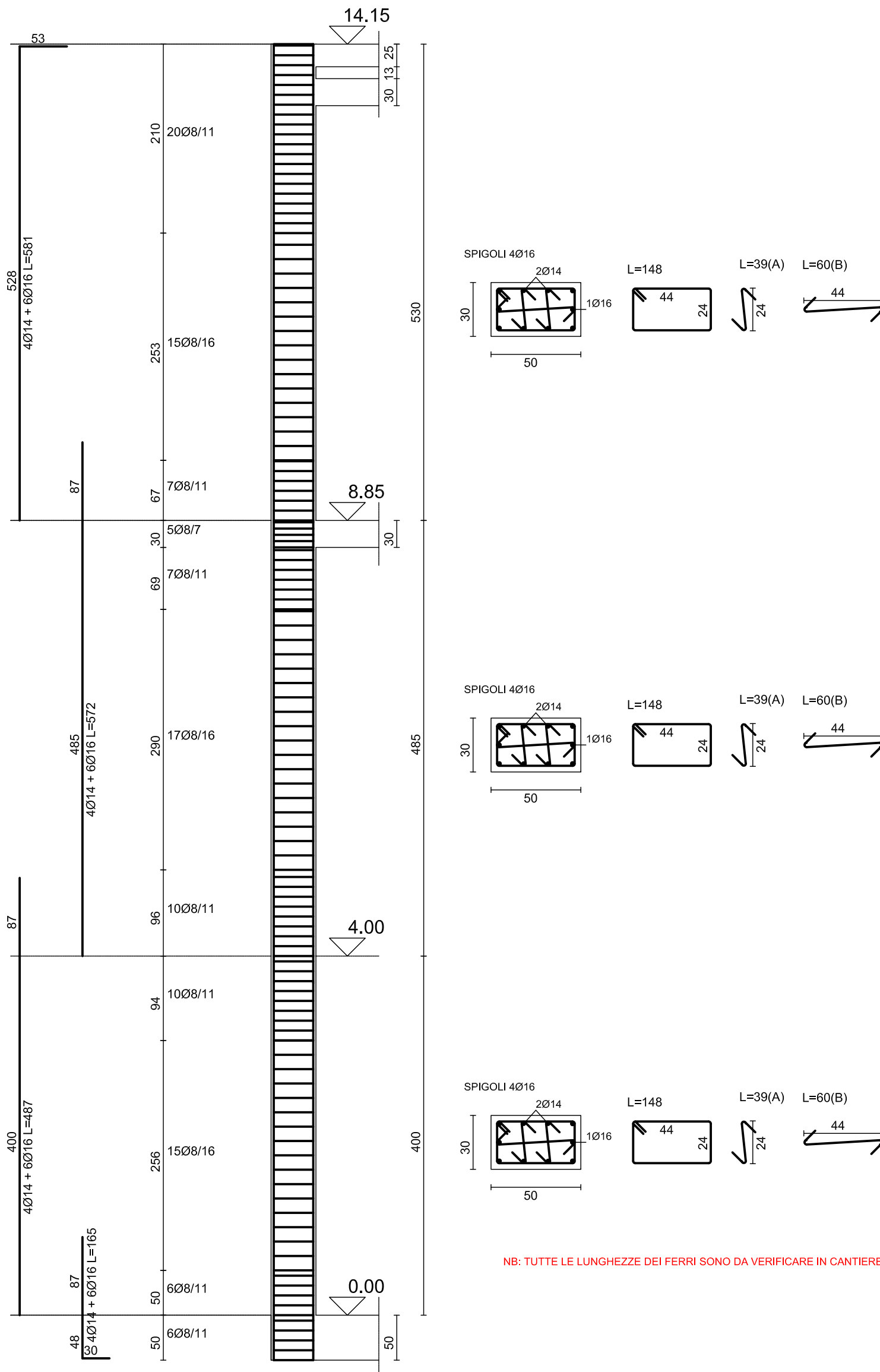
GETTI A 300 Kg / mc per C.A.

LEGNO MASSICCIO PER USO STRUTTURALE
CLASSE C24

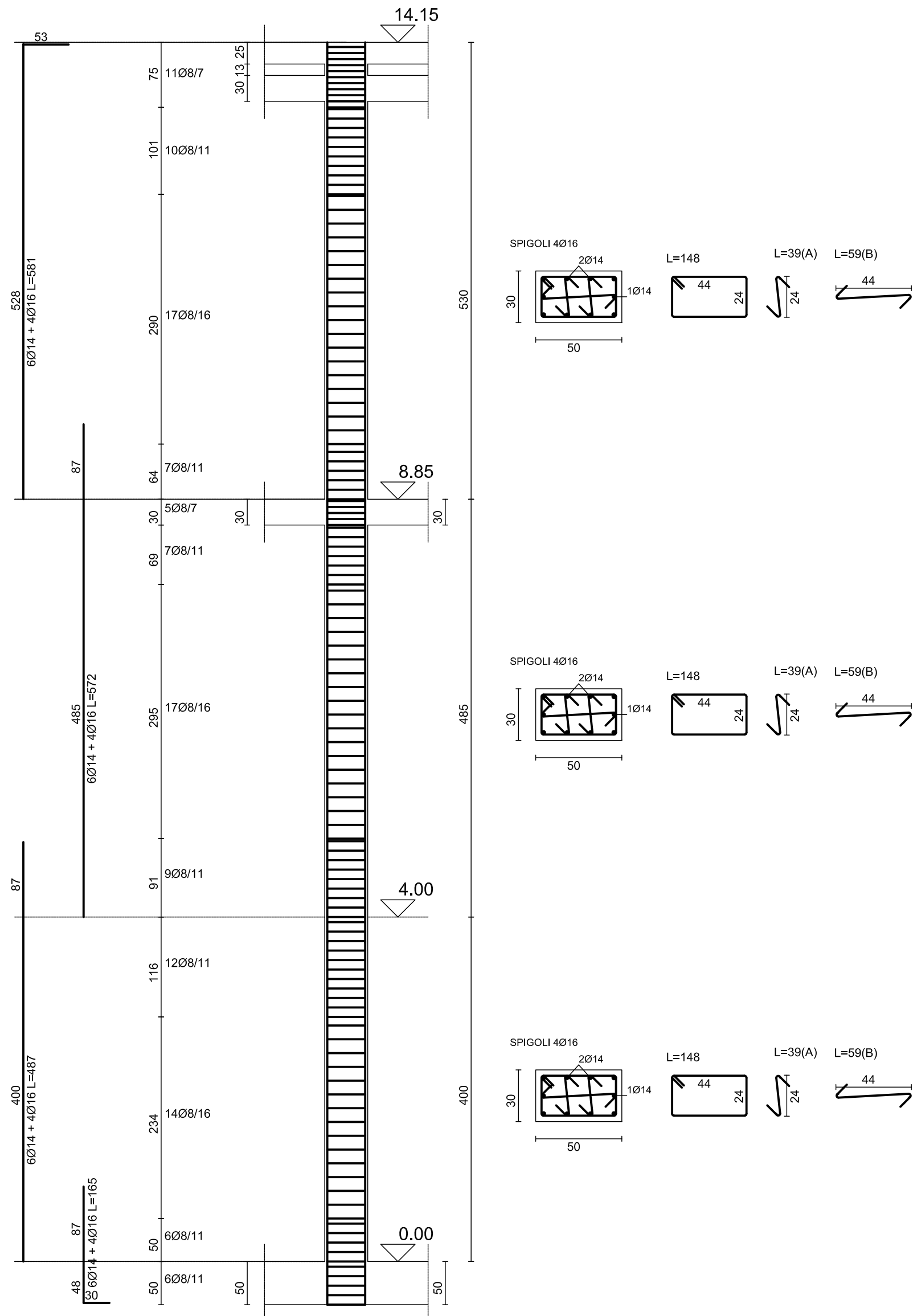
CARICHI SOLLECITANTI

Sovraccarichi permanenti (aule scuola)	150 Kg/mq
Sovraccarico accidentale (aule scuola)	300 Kg/mq
Peso proprio solaio in laterocemento	375 Kg/mq
Sovraccarico accidentale (scale)	400 Kg/mq
Sovraccarico accidentale (sottiletto)	100 Kg/mq
Peso proprio + permanente copertura	120 Kg/mq
Sovraccarico neve copertura	145 Kg/mq

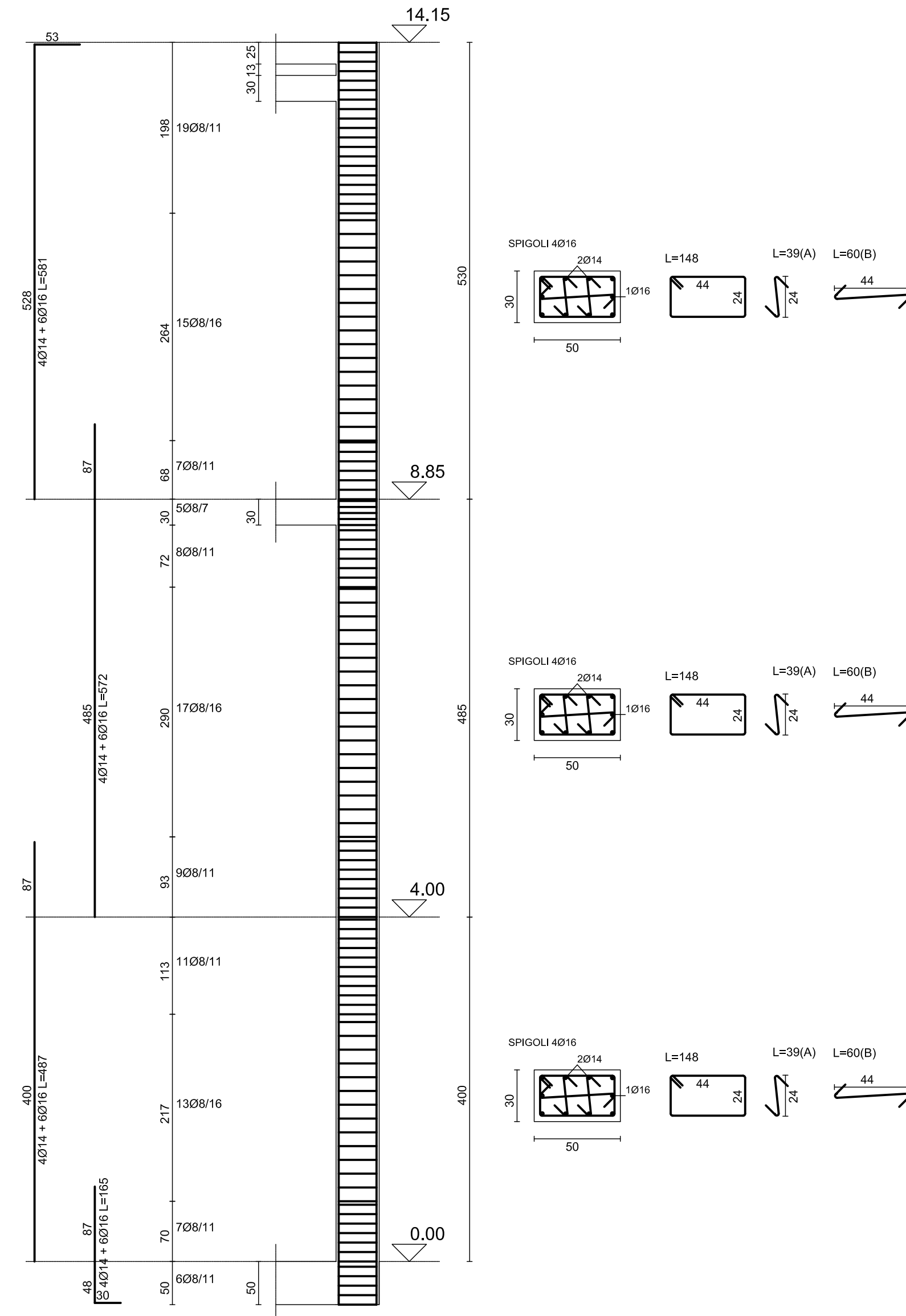
PILASTRATA 1



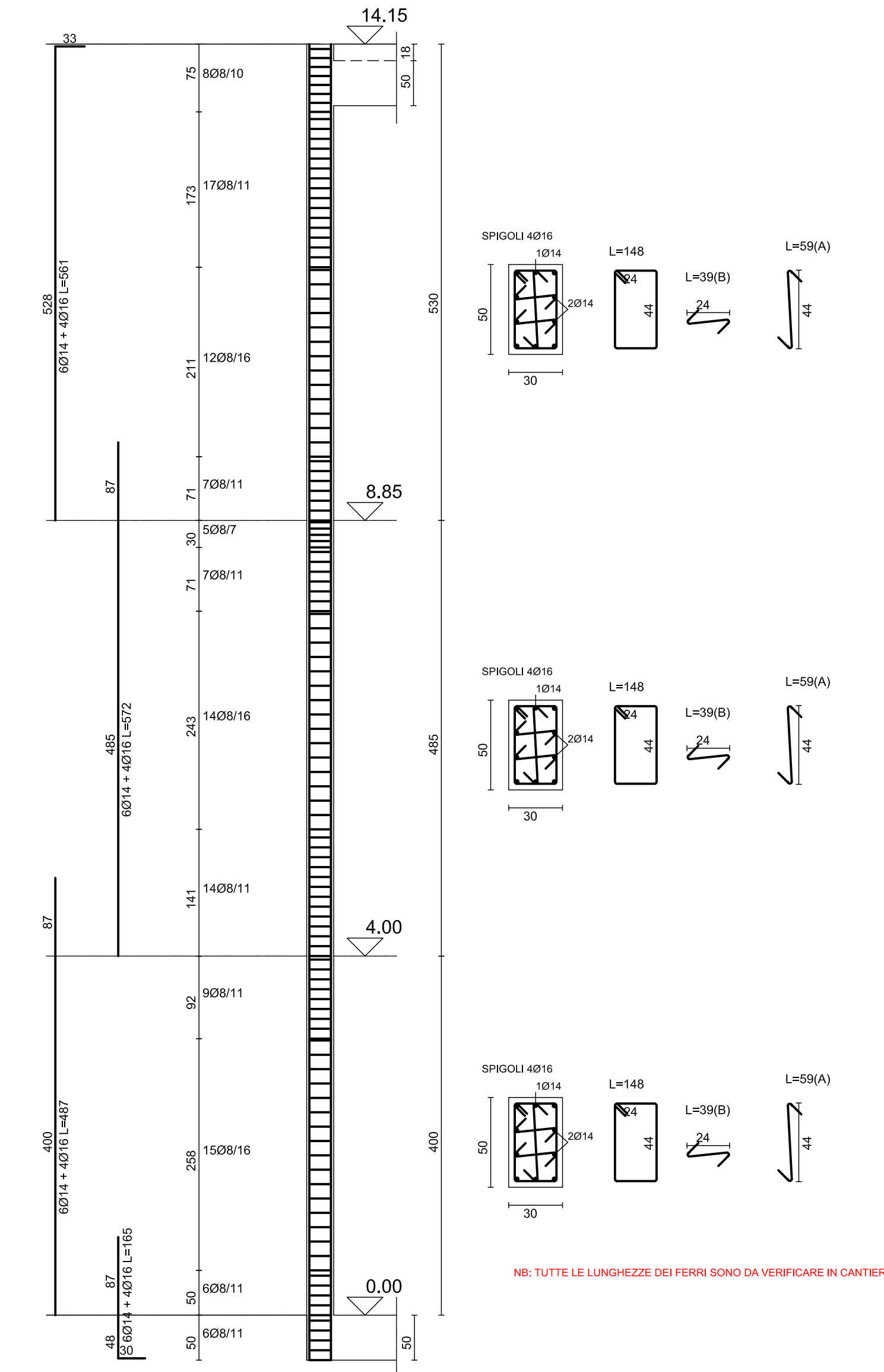
PILASTRATA 2



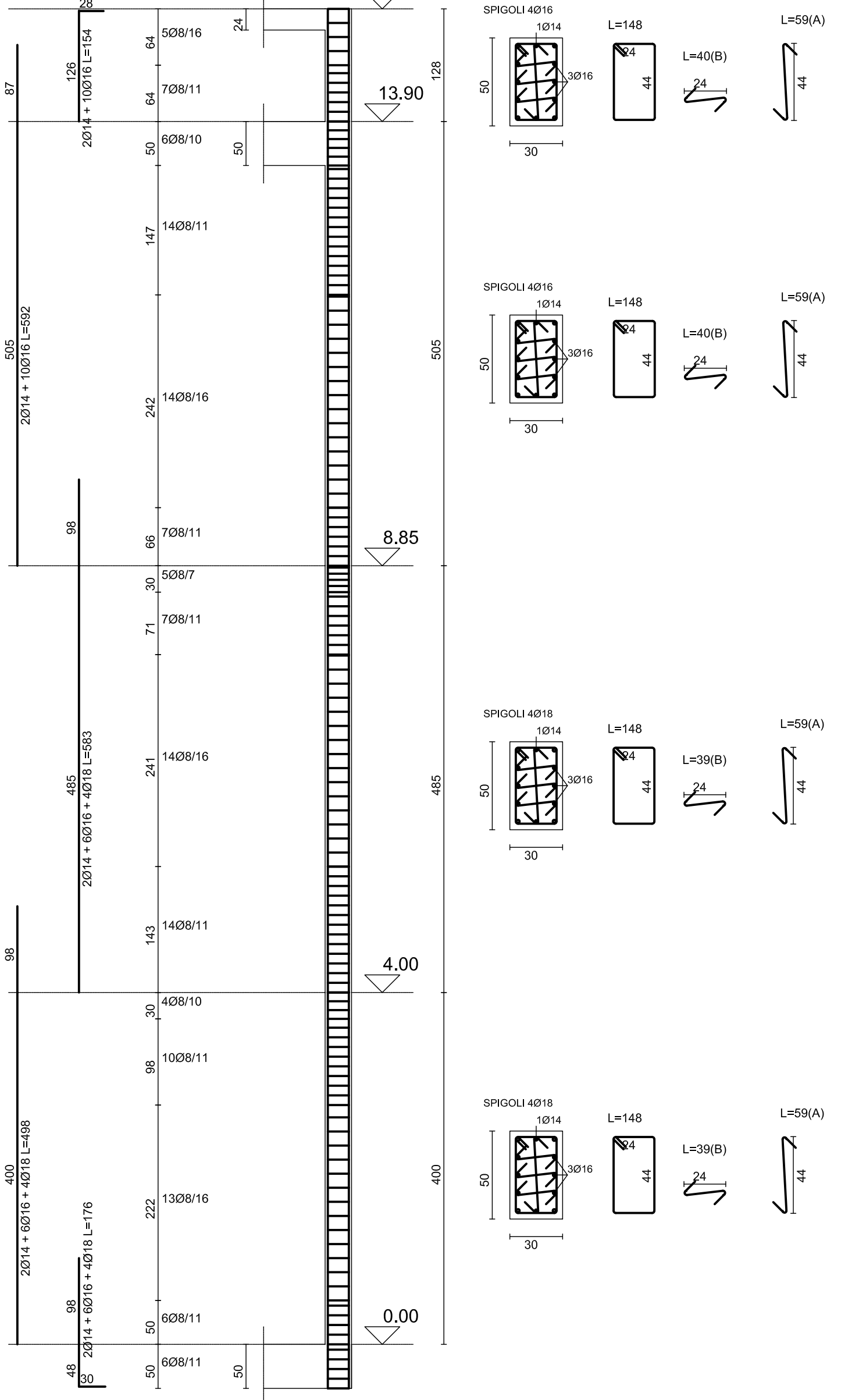
PILASTRATA 3



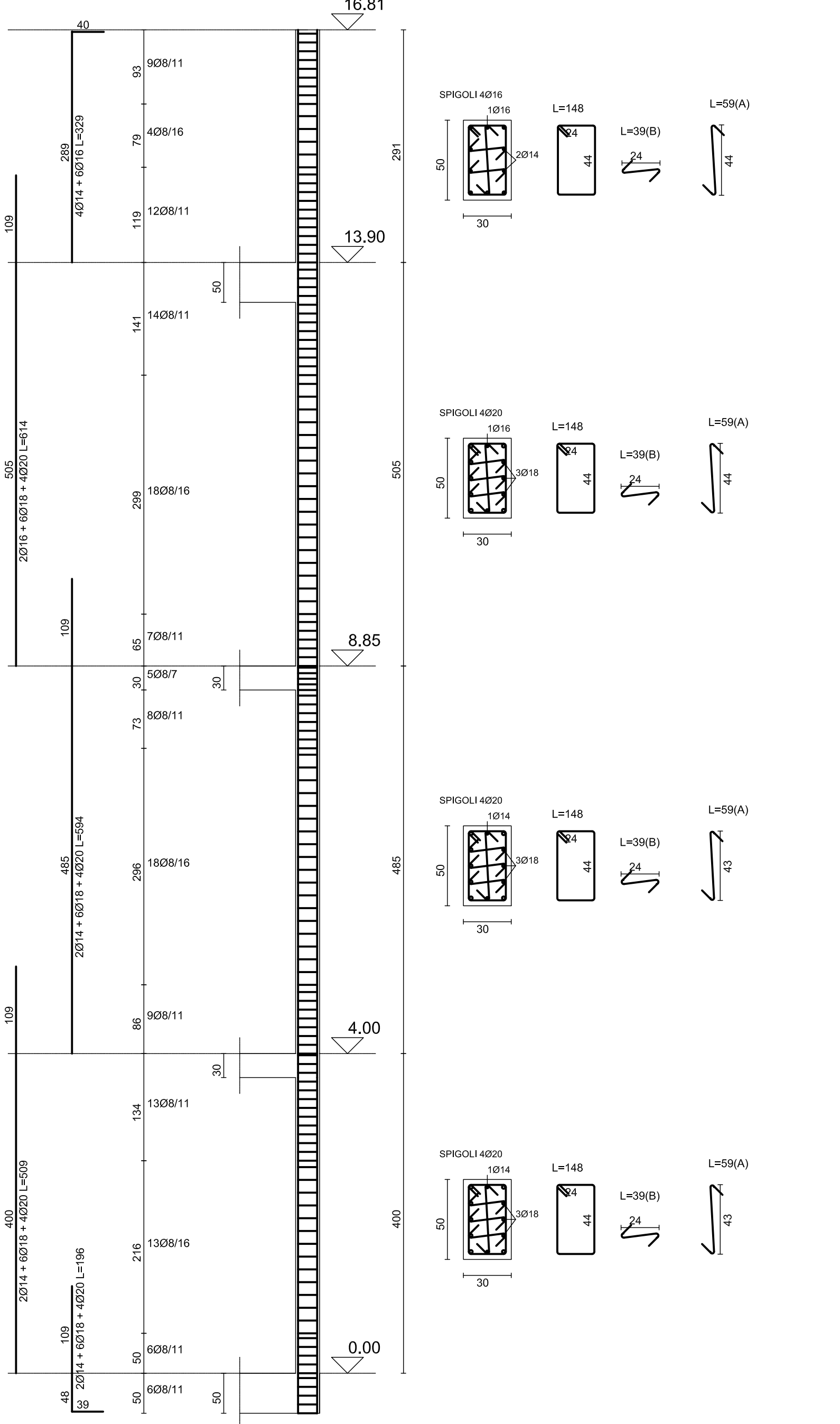
PILASTRATA 4



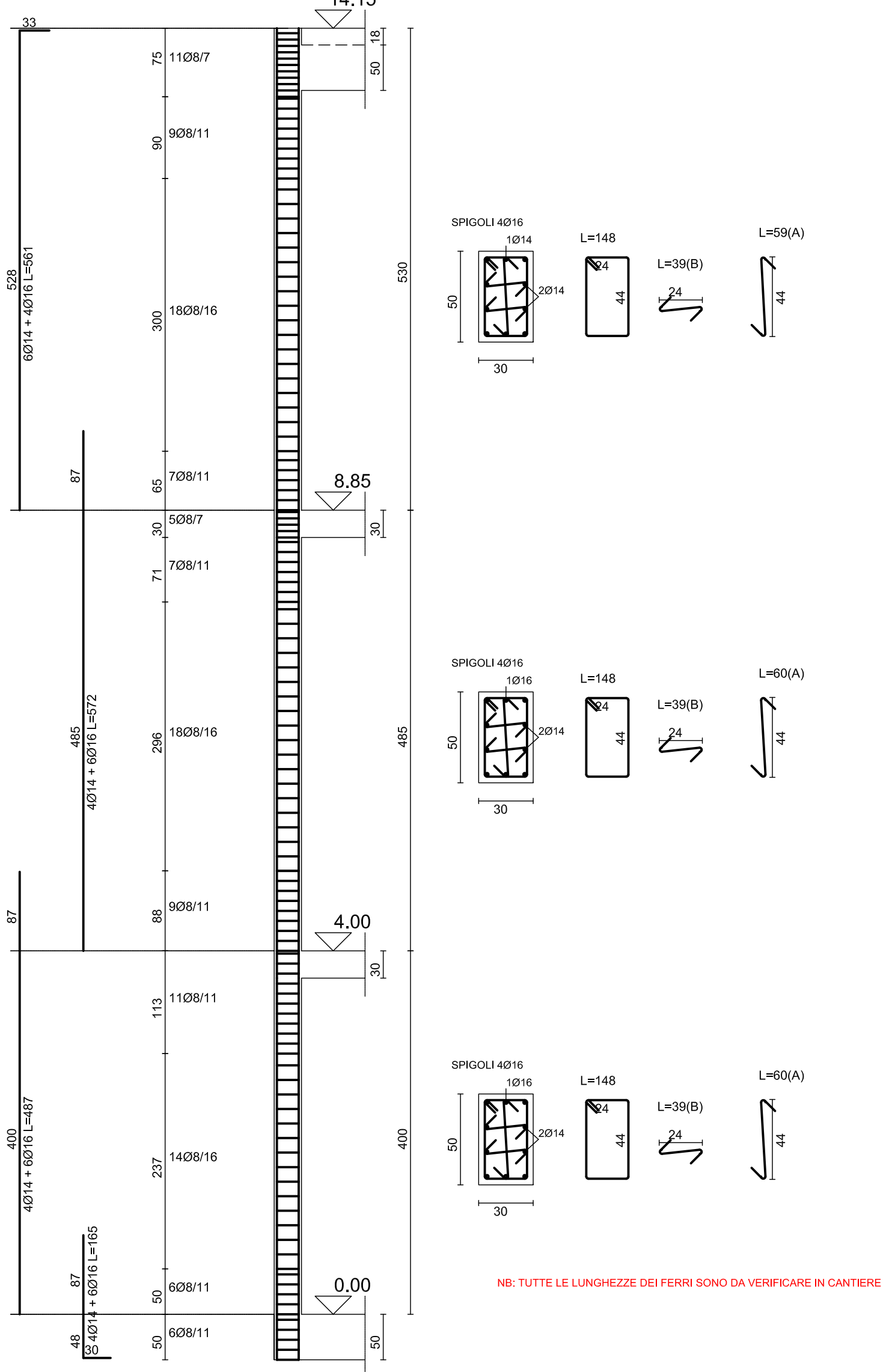
PILASTRATA 5



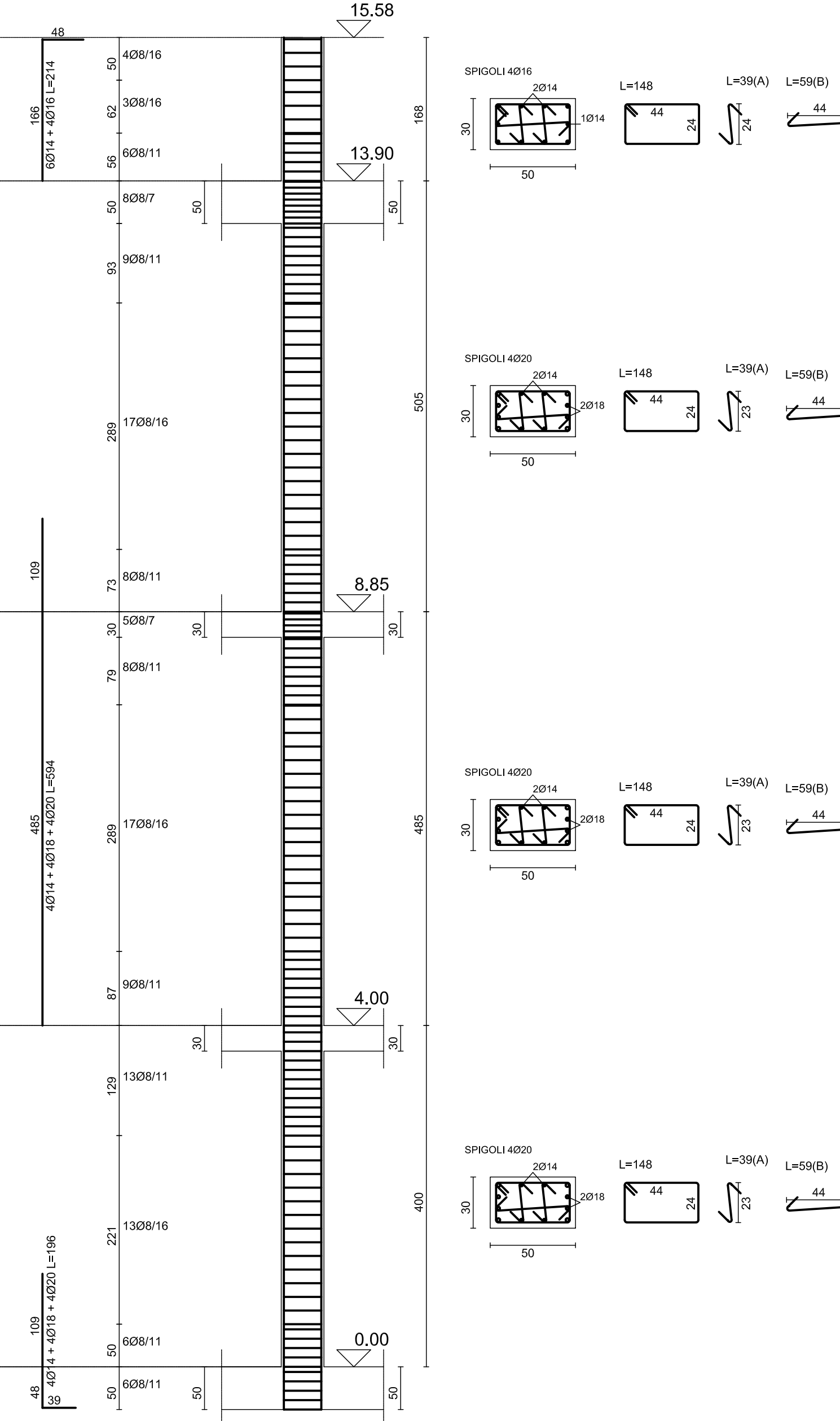
PILASTRATA 8



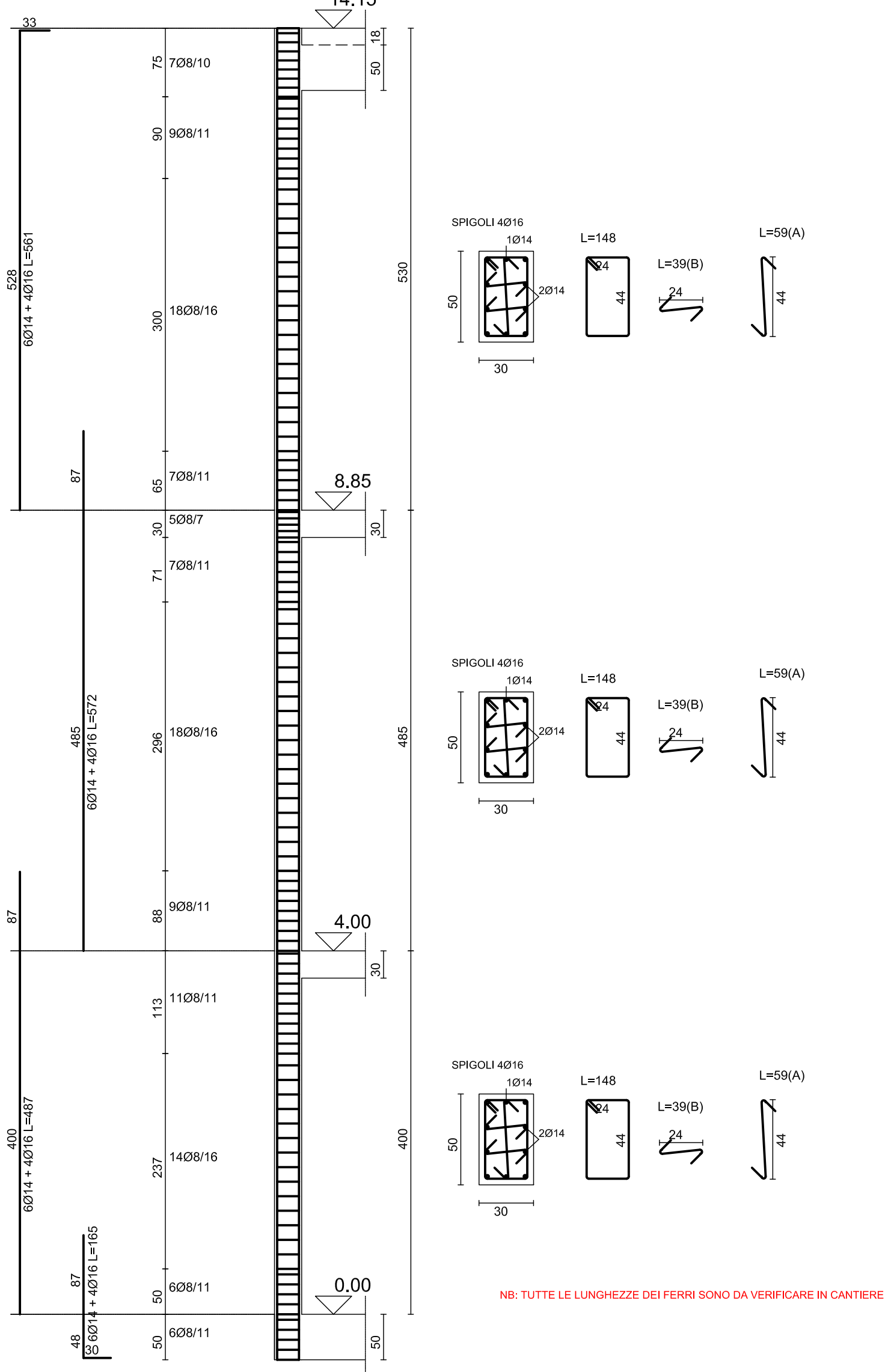
PILASTRATA 9



PILASTRATA 10



PILASTRATA 6



PILASTRATA 7

