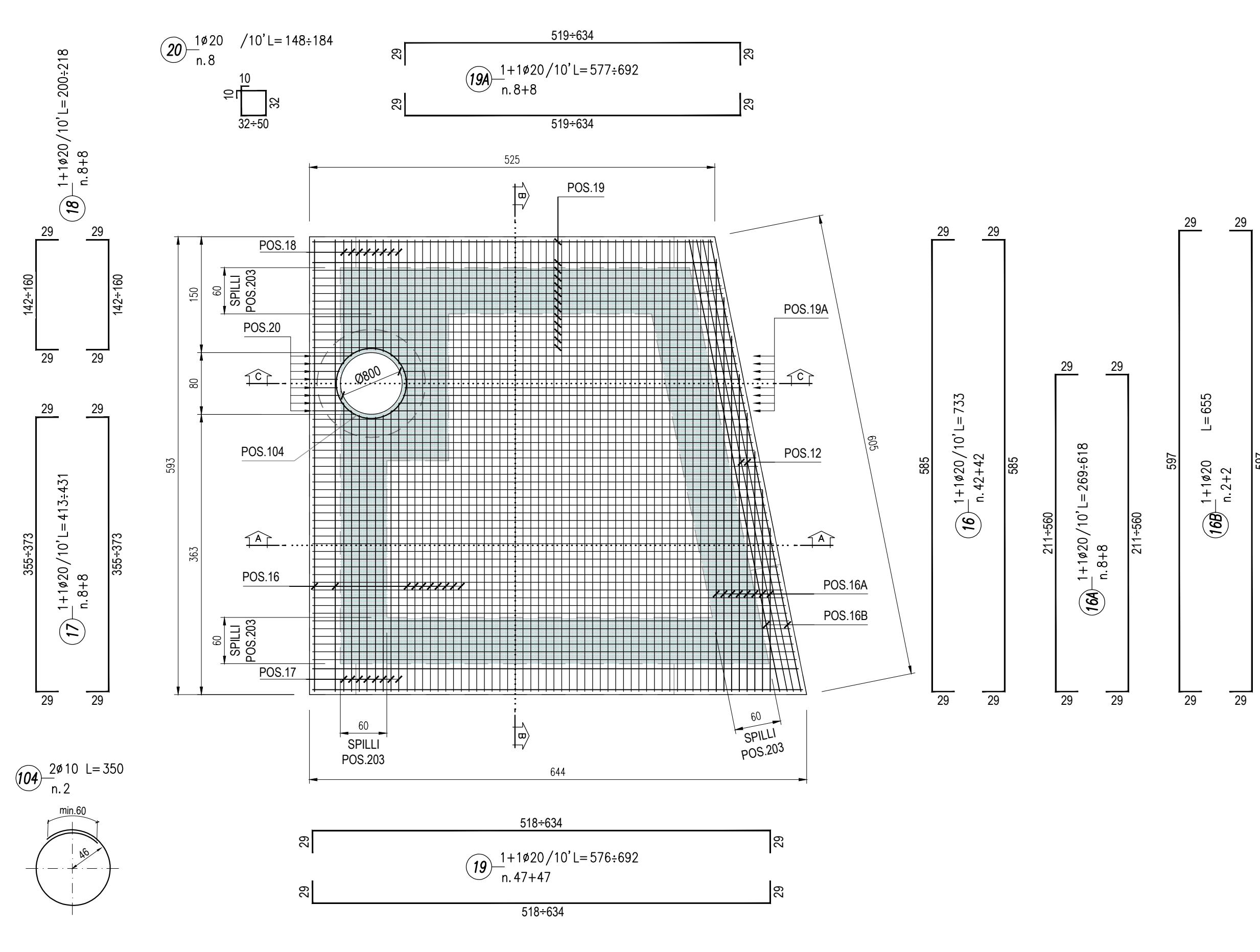
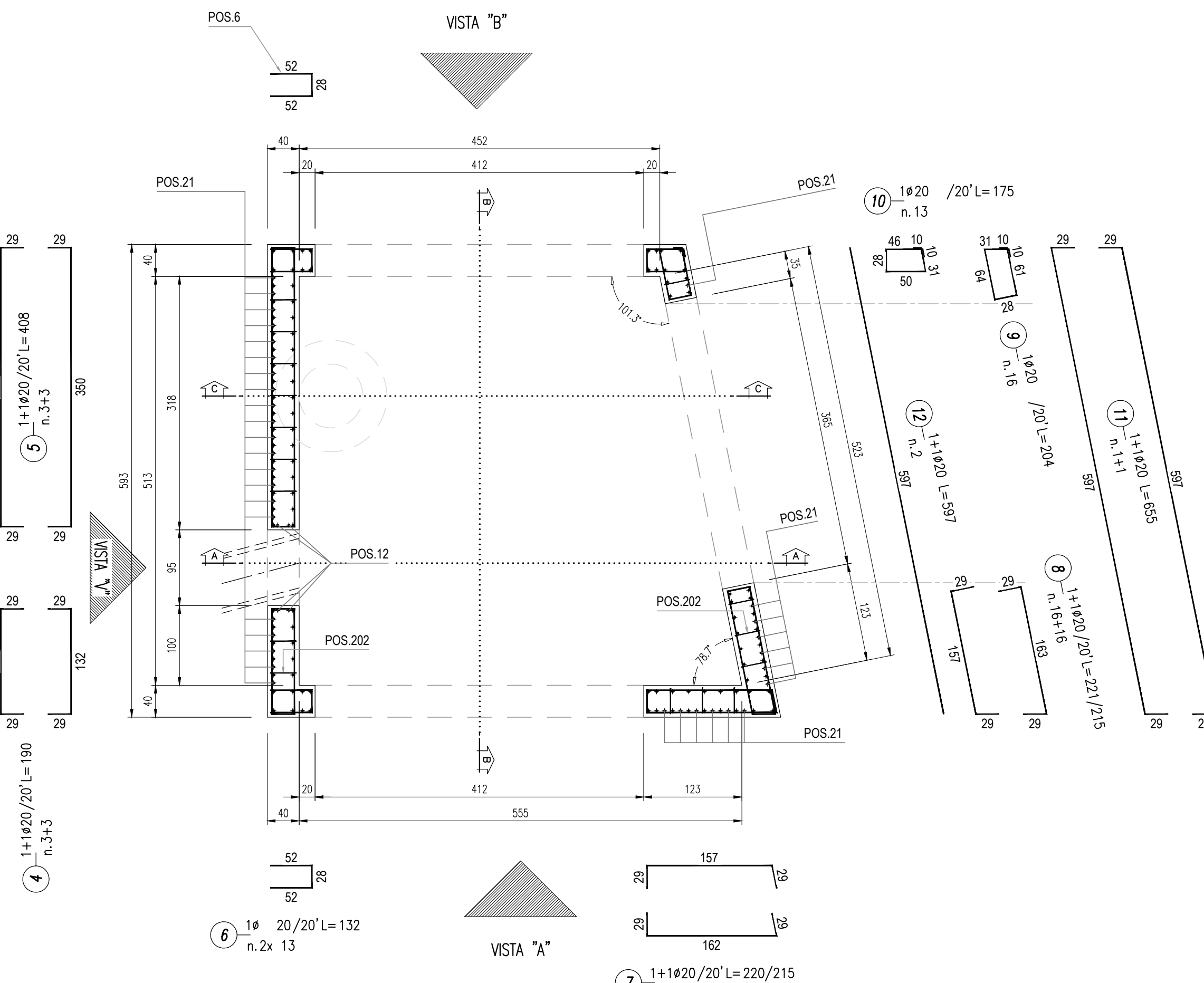
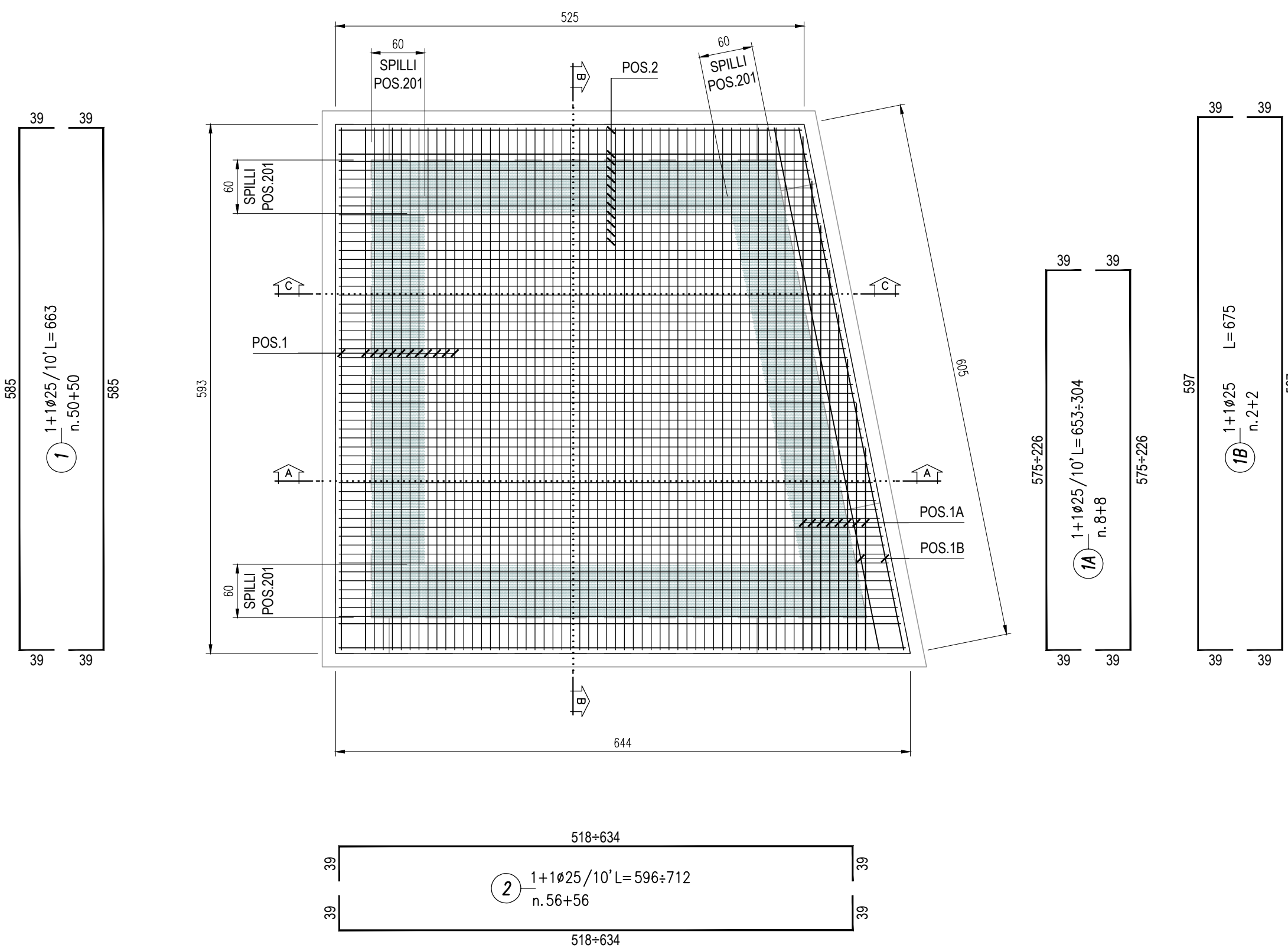




MANUFATTO P16					
POS.	N.	DIAM.	LUNGHEZZA (m)	LUNGHEZZA TOT. (m)	PESO (Kg)
1	10	10	350	350	100
2	10	10	350	350	100
3	10	10	350	350	100
4	10	10	350	350	100
5	10	10	350	350	100
6	10	10	350	350	100
7	10	10	350	350	100
8	10	10	350	350	100
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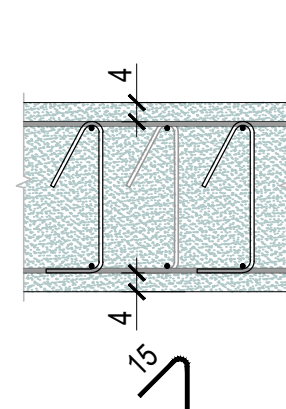
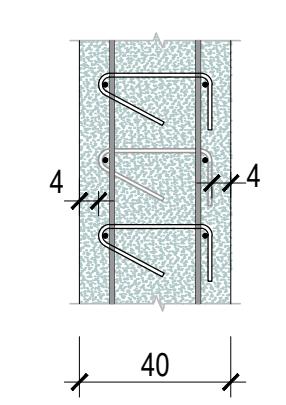
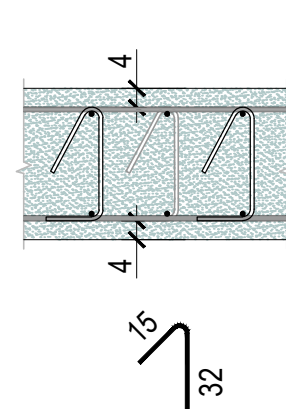
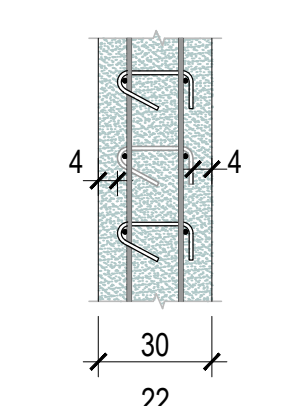
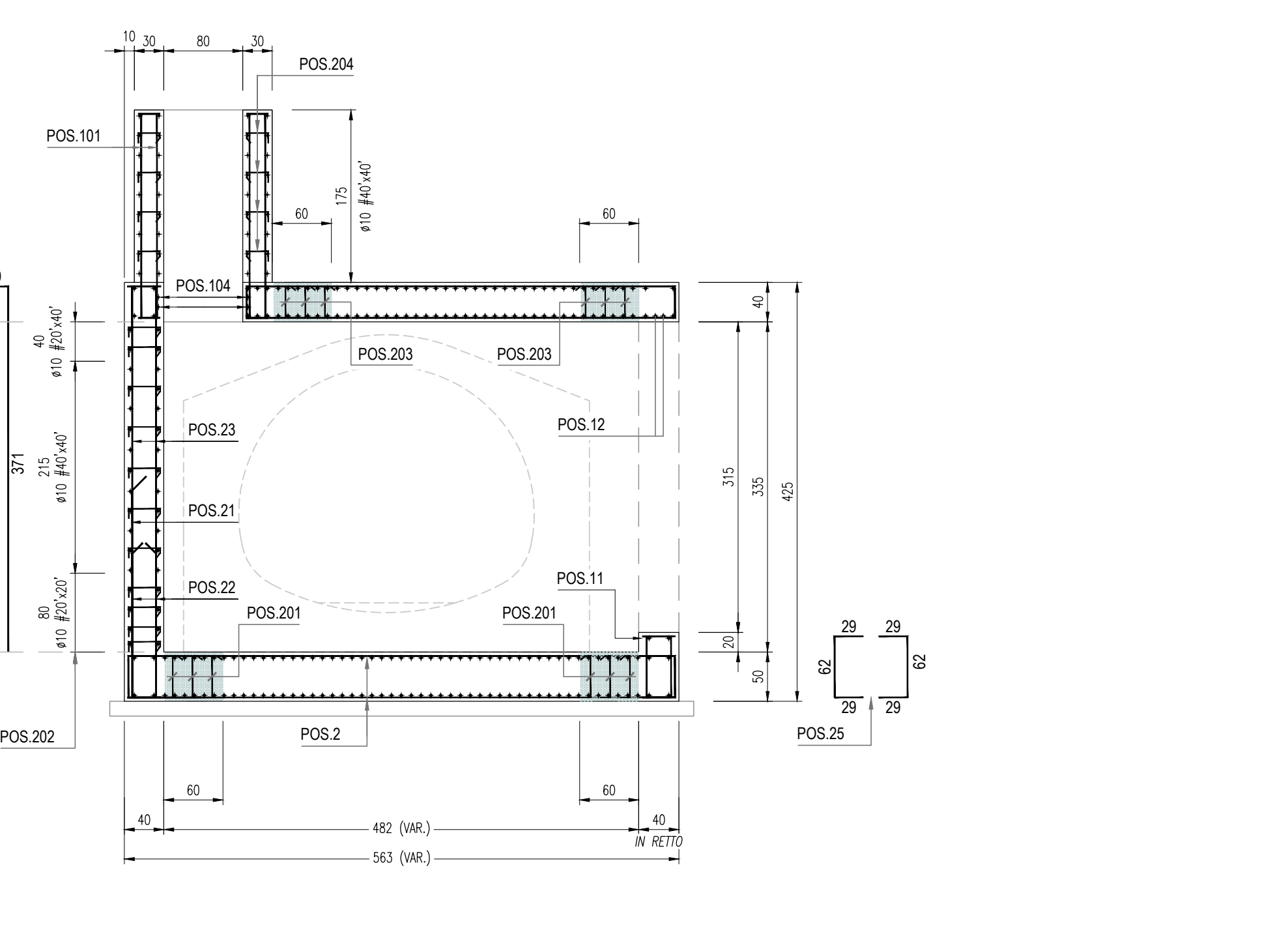
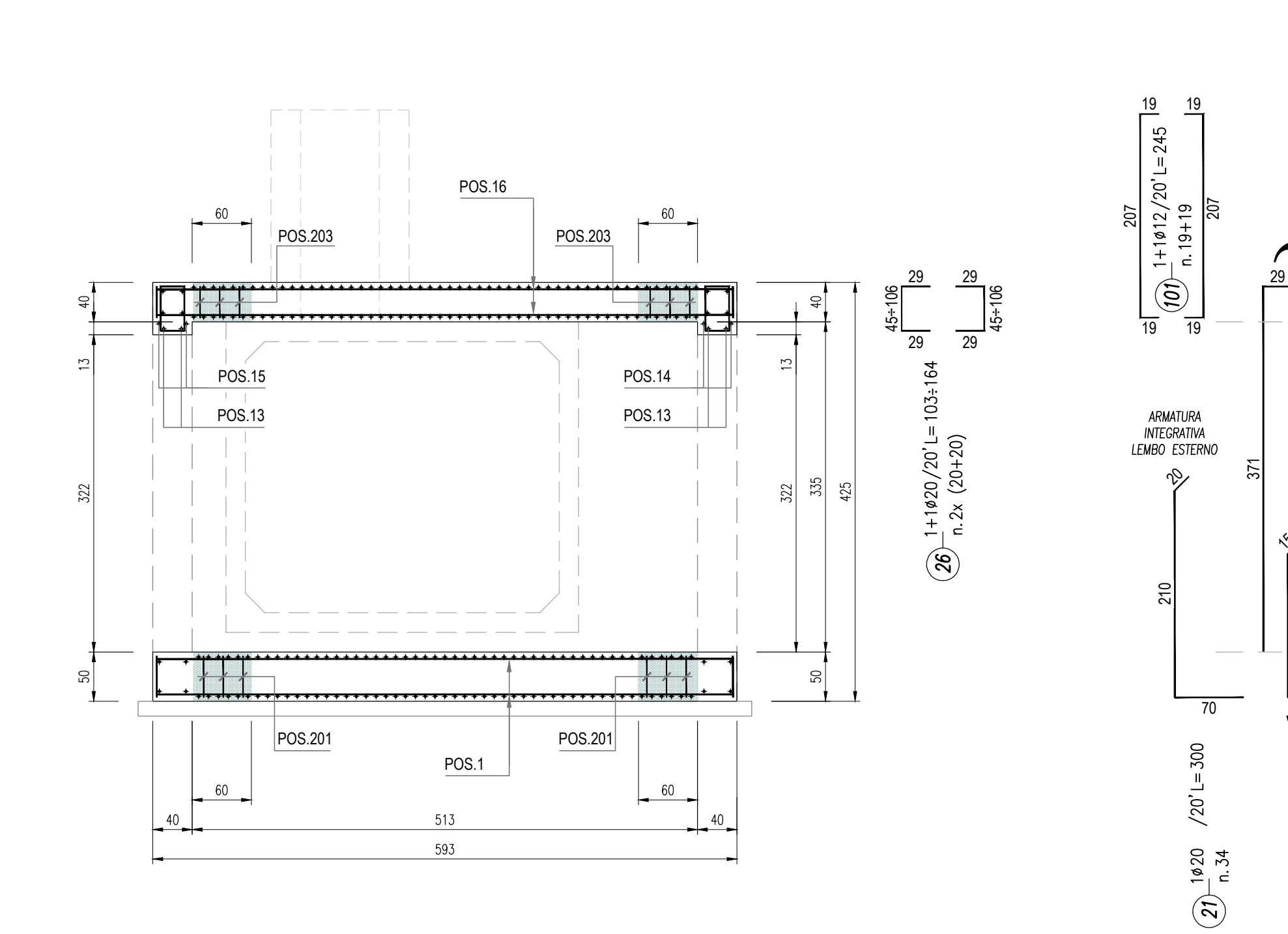
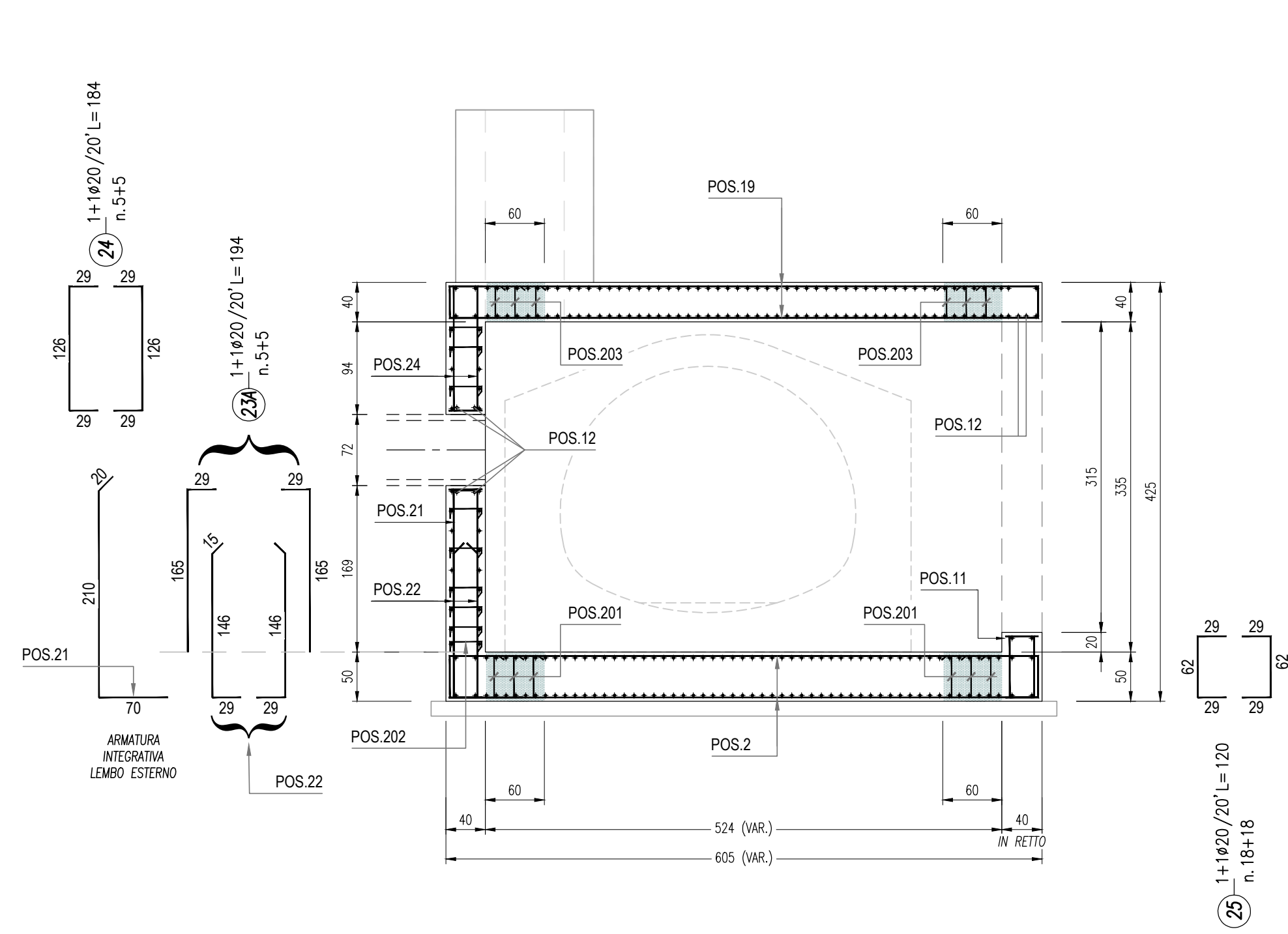


TABELLA MATERIALI

- CALCESTRUZZO MAGRO:
Classe di resistenza (UNI EN 206-1:2001) = C17/20
- CALCESTRUZZO PER GETTI IN OPERA
Classe di resistenza (UNI EN 206-1:2001) = C20/25
- ACCIAIO PER C.A.
Classe di resistenza (UNI EN 206-1:2001) = S41
- ACCIAIO PER CARPENTERIA METALLICA
Classe di resistenza (UNI EN 206-1:2001) = S275J2
- CHIUSINI IN GHISA SFEROIDALE classe D400
Ø800 peso min. 131 Kg



ACCORDO DI PROGRAMMA
(APPROVATO CON D.P.G.R. DEL 22.05.2009 N.5095)
PRIMO ATTO INTEGRATIVO
(APPROVATO CON D.P.G.R. DEL 29.03.2010 N.3148)

POTENZIAMENTO DELLA S.P. N.103
"ANTICA DI CASSANO"
1° LOTTO - 2° STRALCIO
TRATTA B

PROGETTO ESECUTIVO

TITOLO elaborato: PROGRAMMA RISOLUZIONE INTERFERENZE FOGNARIE CAP - HOLDING INTERFERENZA 45 - MAXIPIRE Armatura manufatto P16		Cod. Elaborato: N.05.23
CODICE WM:	WM-ERR-TB-00-M2-C-95258	Scala: 1:50
Redatto	BRASI	Approvato
Controllato	BRASI	ERBA
DATA:		Maggio 2015
Revisori	Redatto	Controllato
A	BRASI	ERBA
B		
C		
D		

Progettazione: **Alpina** spa
Via Ripamonti 2 - 20136 Milano
P.I. 0241540151

envia
Via Ripamonti 2 - 20136 Milano
P.I. 0241540151

Il Cliente Tecnico
Dott. M. **Alpina**

Visto
WESTFIELD MILAN S.p.A.
C.so Giacomo Matteotti, 10
20121 Milano

Visto