

COMUNE DI VALPERGA

PROGETTO DEFINITIVO/ESECUTIVO

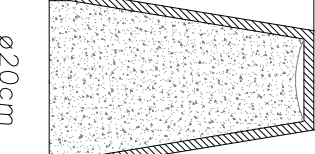
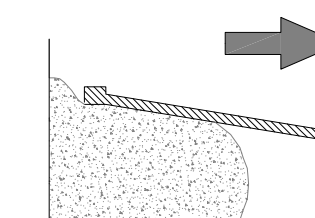
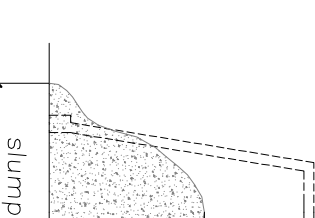
**OGGETTO: CARPENTERIA DELLA FONDAZIONE E SCHEMI DEI
FERRI DI ARMATURA**

ALL. 3.4

STRUTTURA		CLASSE CLS	$\Delta H_{\text{MAG}} \text{ AGGREGATO } [\text{mJ}]$	$\text{MAX } H_2O/\text{ds}$
Solletto pieno (S=15cm)				
Solito Lato = 24cm	C25/30		Specimen min Estrazione c.a. (mm)	
Mini in c.a. (s=20/30cm)			120	
			12,5	<0,6

CASSI DI CONSERVAZIONE

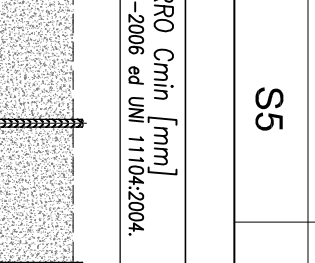
(secondo dell'ordinamento di norme di sicurezza)

CLASSE DI CONSERVAZIONE		Abbassamento [cm]	Denominazione corrente
■	S3	da 10 a 15cm	SEMIFLUIDA
□	S4	da 16 a 21cm	FLUIDA
□	S5	> 21cm	SUPERFLUIDA

CORRISPONDENTI [mm]

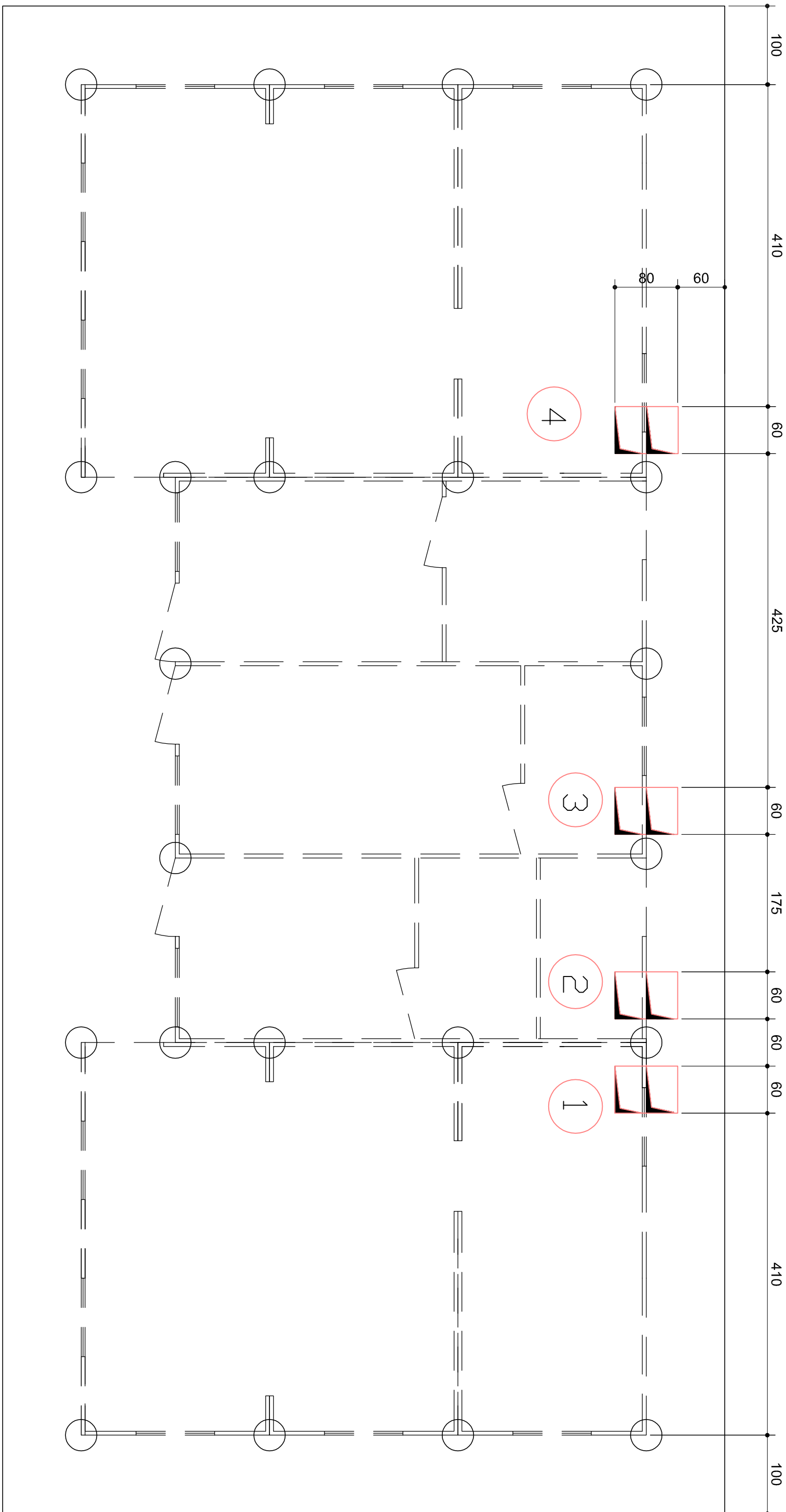
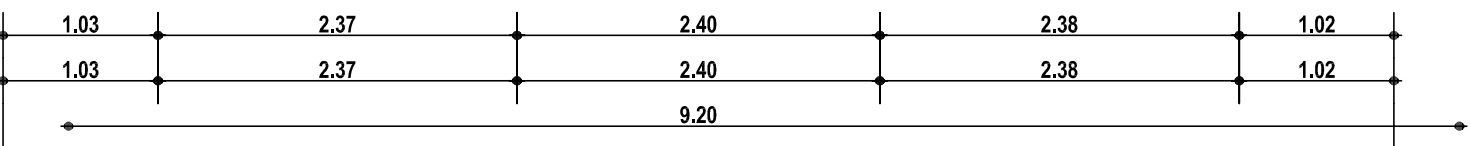
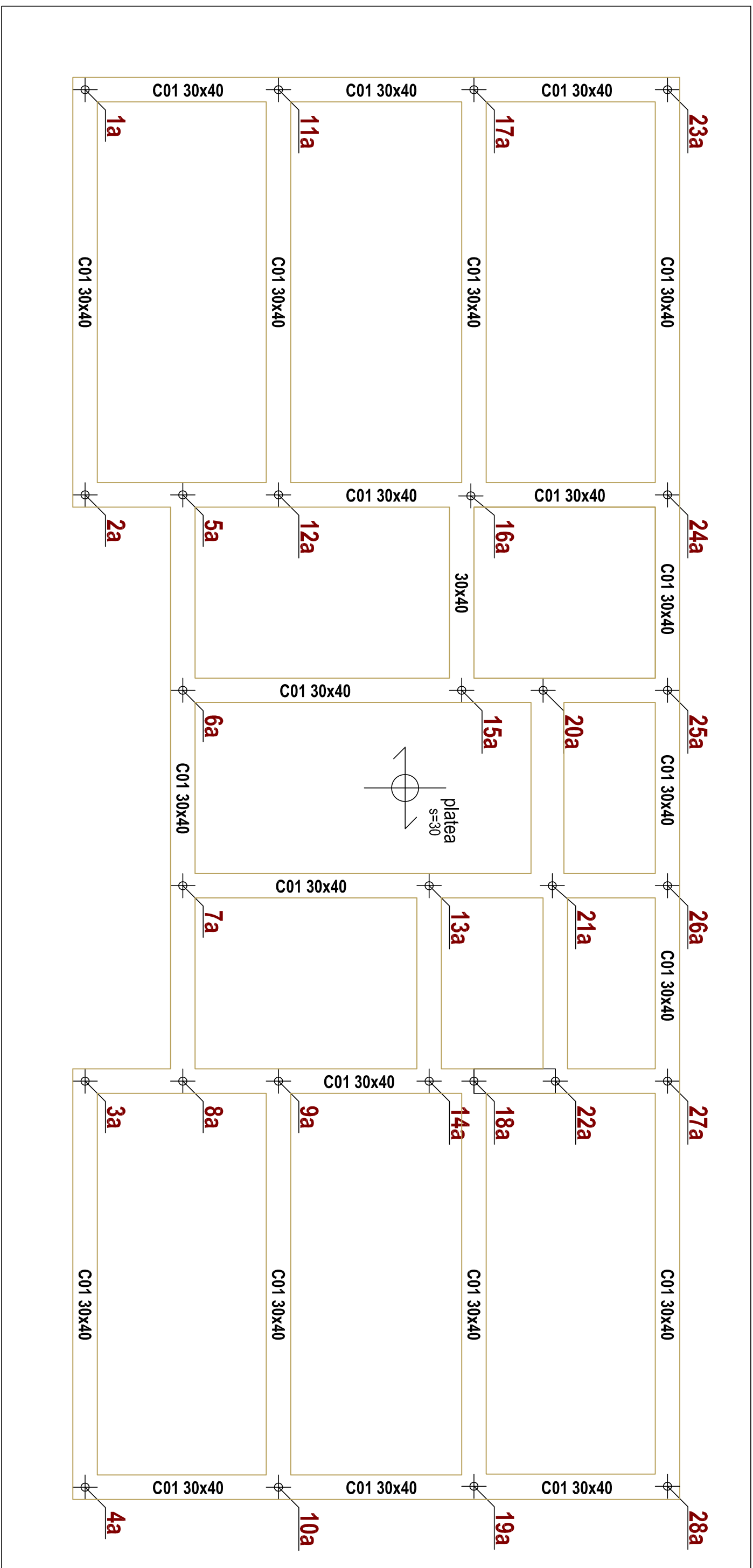
(da 200-300 ad 800-1170-2800)



Spessore di separazione		C.A.		C.A.B.	
X0	K0	15	30		
X1	K1, K2	20	35	■	30
X2	K2, K3	25	35	□	35
X3	X02, X2, X3, X4	35	40	□	40
X4	X03, X4, X03, X4	35	40	□	40

NOTE

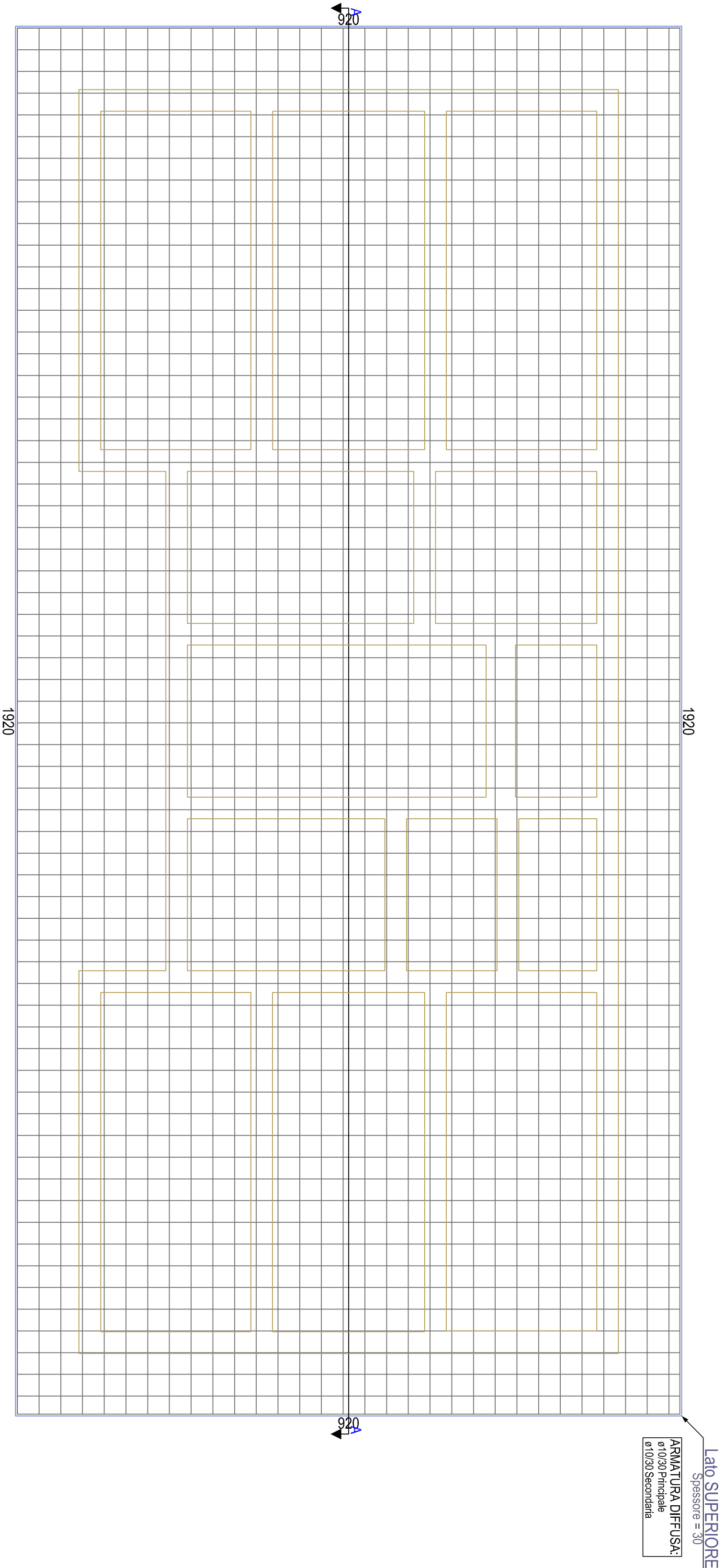
- [illegible]



LEGENDA:

- | | | |
|--|--|--|
| Forometria 1: scarico wc Ø mm 110
lavabo Ø mm 40
docce Ø mm 75 | Forometria 2: scarico wc Ø mm 110
lavabo Ø mm 40
docce Ø mm 50 | Forometria 3: scarico wc Ø mm 110
lavabo Ø mm 40
docce Ø mm 75 |
|--|--|--|

PLATEA

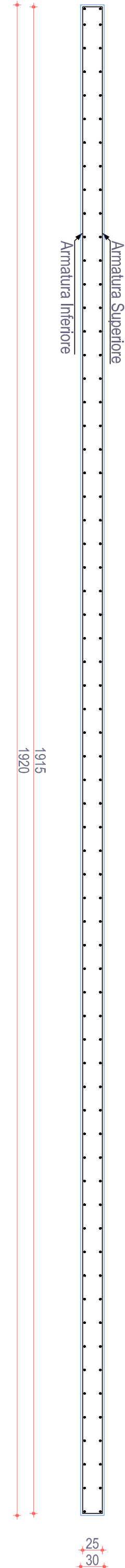


PRIMO PIANO

A

1:100

10 9 8 7 6 5 4 3 2 1



FERRI D'ARMATURA C01 30x40

