



Comune di Porto Torres  
Provincia di Sassari

NUOVO CIMITERO COMUNALE  
PROGETTO ESECUTIVO 1° LOTTO  
3° FASE - 1° STRALCIO

SPAZIO RISERVATO ALL'UFFICIO DELL'ENTE COMPETENTE:

OGGETTO:

Edificio loculi a L tip. a - Armature 2

DATA: FEBBRAIO 2015

SCALA: VARIE

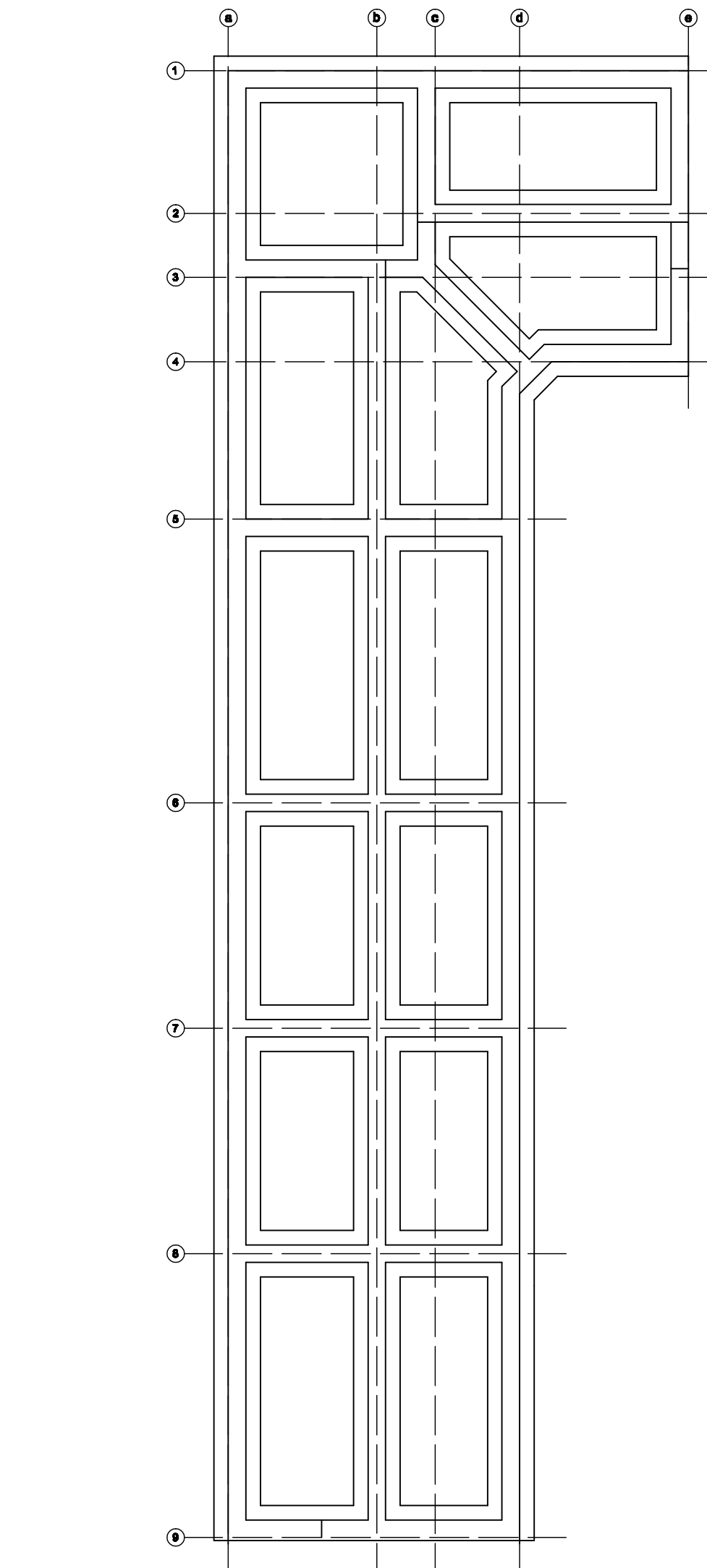


DIRETTORE TECNICO: Ing. Claudio CURTI  
GRUPPO DI PROGETTAZIONE: Ing. Domenico IDA' - Geom. Massimo COMPAGNUCCI

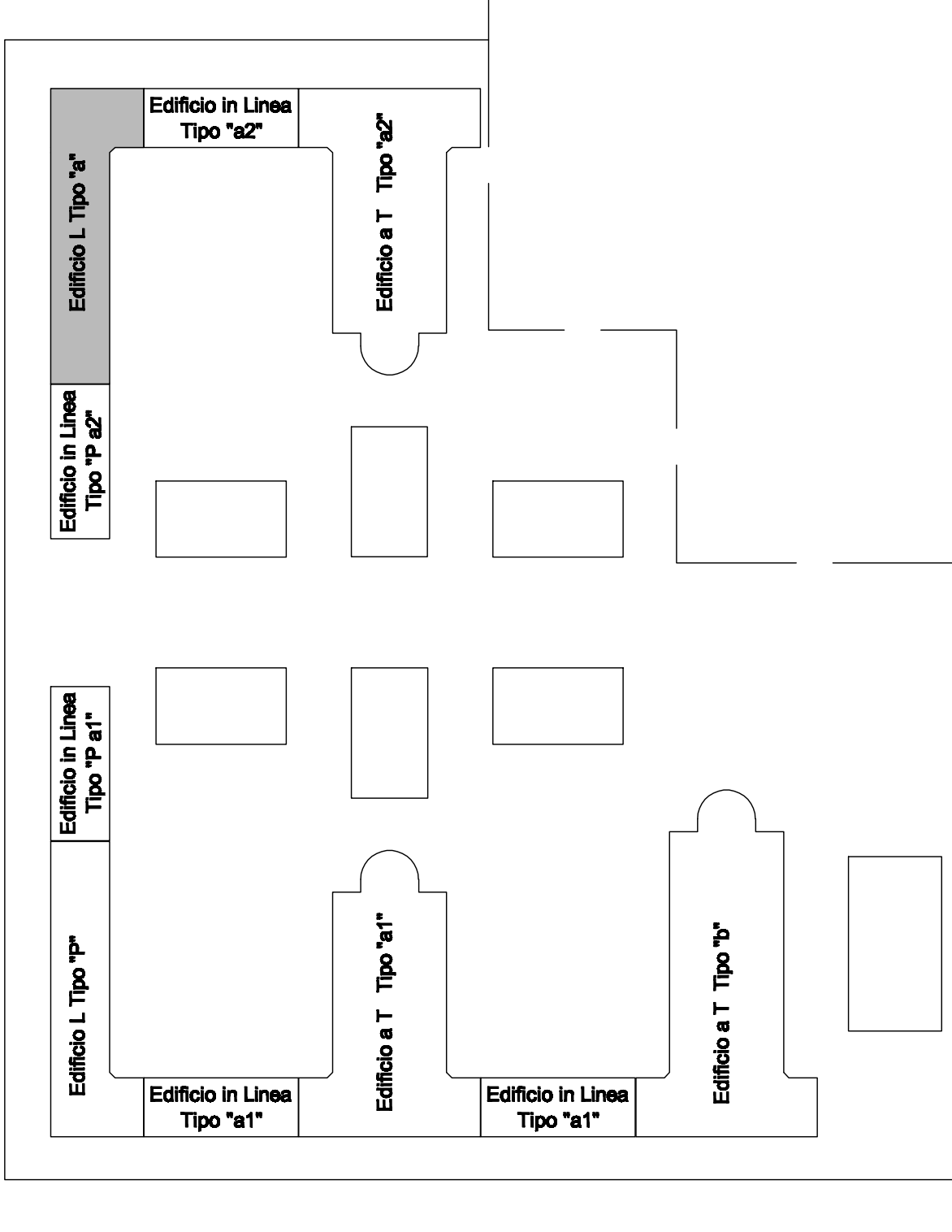
Commessa: 003 Livello: Progetto: Specialista: Progressivo: File:

Rev: Data: Descrizione: Autore:

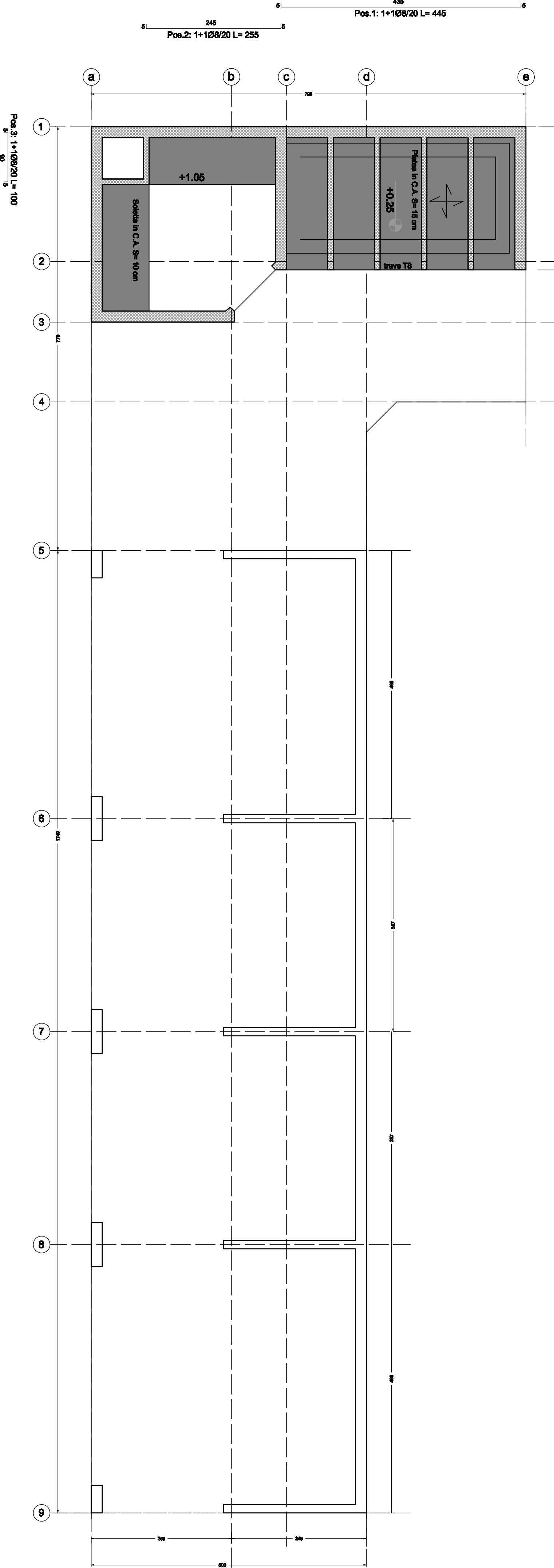
A TERMINI DI LEGGE E' SOVERAMENTE VIETATO RIPRODURRE O COMUNICARE A TERZI IL CONTENUTO DEL PRESENTE ELABORATO






NAVIGATORE

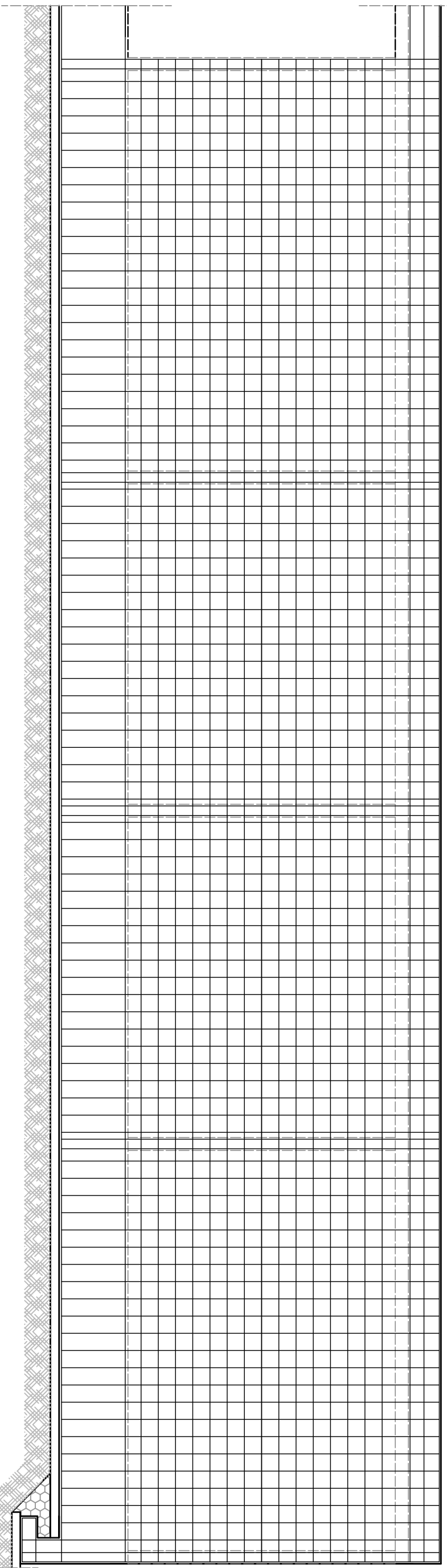


CARPENTERIA TIPO - LIVELLO (LOCULI)  
scala 1:50



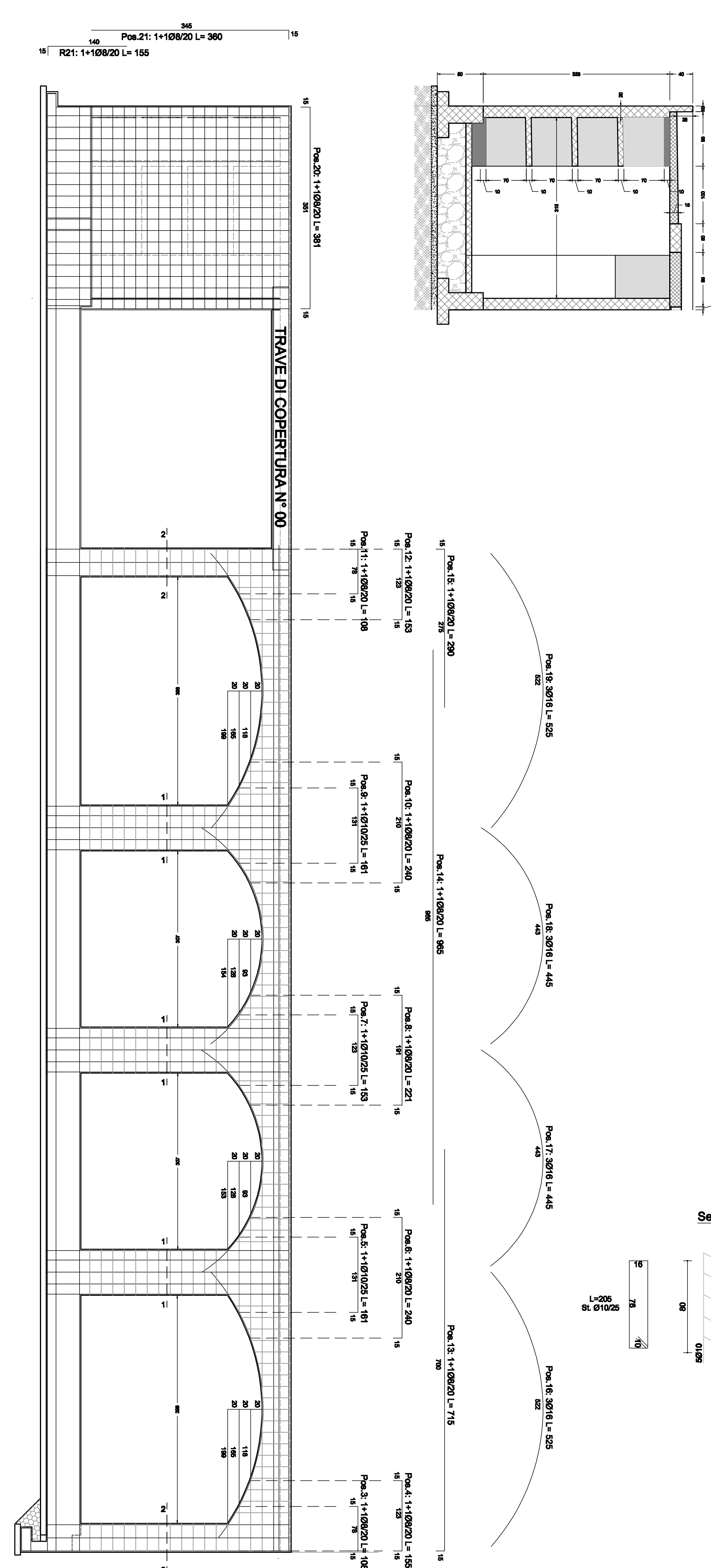
Armatura longitudinale					
Schema sezione	Pos.	Numero	Diam. (mm)	Lung. (cm)	Peso (daN)
	R1	0	Ø8	445	0
	R1	0	Ø8	235	0
	R1	0	Ø8	100	0

Armatura setto posteriore loculi Sp.=20 cm  
scala 1:50




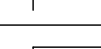
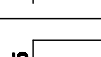
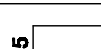
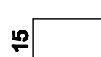


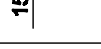
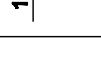
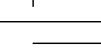
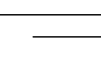



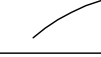
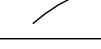
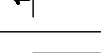
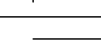


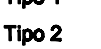



Armatura longitudinali:						
Schema sezione		Pos.	Numero	Diam. (mm)	Lung. (m)	Peso (kg)
1	220	R1	6	Ø8	235	5,00
	300		1	Ø8	375	6,77
2	190	R2	8x2 = 176	Ø8	195	133,86
	305	2	8x2x2 = 112,00 m <sup>2</sup> = 112,00 mq	Ø8	310	433,40
Barile:						
Sezione	Numero	Diam. (mm)	Lung. (m)	Peso (kg)		
Tipo "U"		Ø8	325	49,33		
Peso acciaio: 627,56 kg						
Quantità calcestruzzo: 11,71 mc						
Incidenza acciaio: 53,87 kg/mc						

Armatura setto frontale portico Sp.=20 cm  
scala 1:50



Armatura longitudinale						
Schema sezione	Pos.	Numero	Diam. (mm)	Lung. (cm)	Peso (kg)	
1	435	R1	0	08	445	0
2	245	R1	0	08	255	0
3	90	R1	0	08	100	0

Armatura longitudinale						
Schema sezione	Pos.	Numero	Diam. (mm)	Lung. (m)	Peso (kg)	
	180	R1	13x2	08	205	21,05
	165	R2	13x2-30 8x2=12	08	170	28,20
	378	1	13x2	08	380	40,38
	365	2	13x2-30 8x2=12	08	378	63,71
	78	3	4	08	108	1,70
	125	4	4	08	155	2,44
	131	5	4	08	161	2,54
	210	6	4	08	240	3,78
	123	7	4	08	163	2,41
	191	8	4	08	221	3,48
	131	9	4	08	161	2,54
	210	10	4	08	240	3,78
	78	11	4	08	108	1,70
	123	12	4	08	163	2,41
	750	13	4	08	715	11,29
	980	14	4	08	980	15,24
	275	15	4	08	280	4,08
	822	16	3	0710	822	24,74
	433	17	3	0710	433	20,82
	435	18	3	0710	433	20,82
	632	19	3	0710	632	24,74
	861	20	32	08	381	48,15
	140	R21	36	08	160	22,04
	240	21	36	08	360	81,15