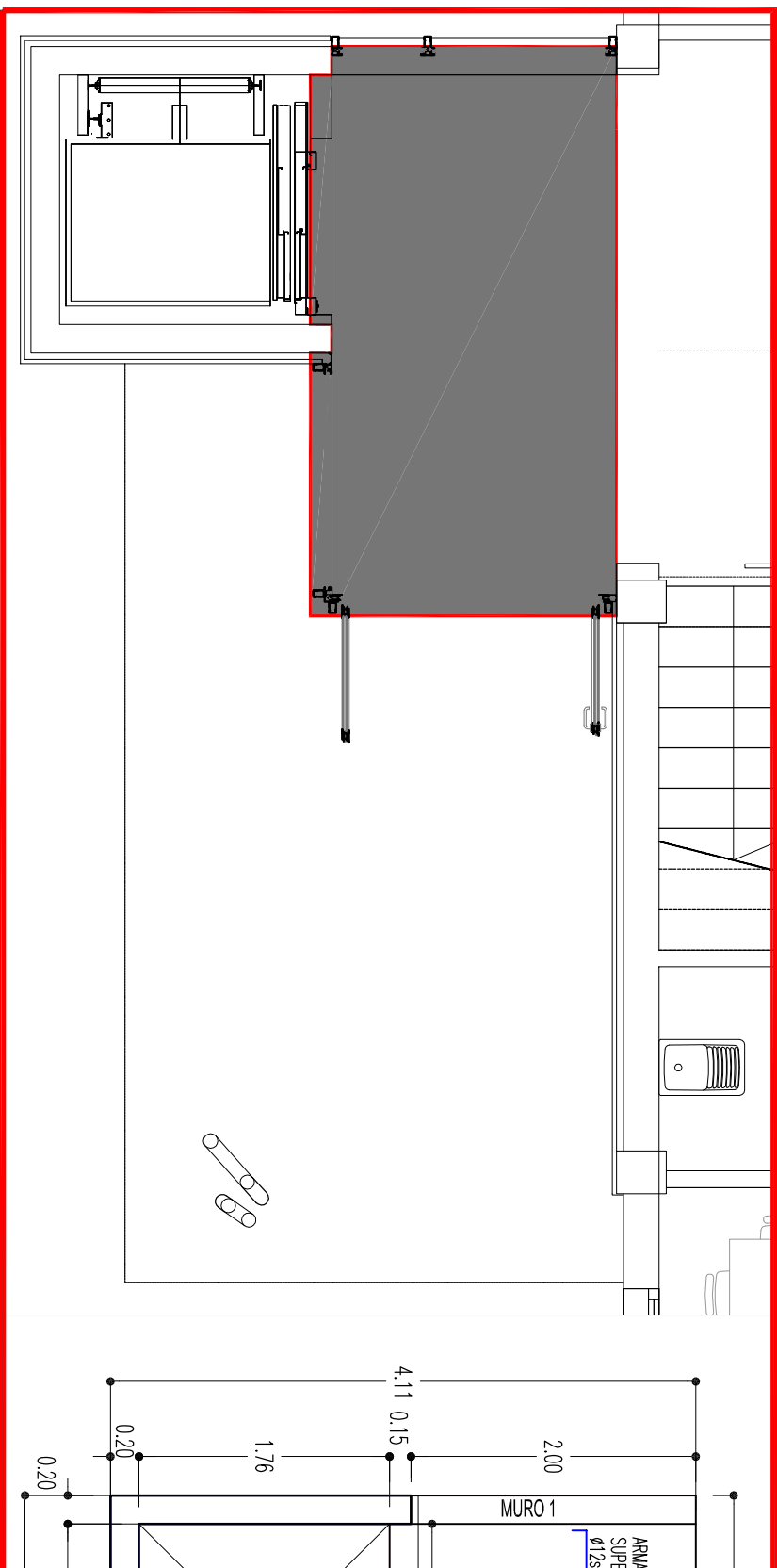
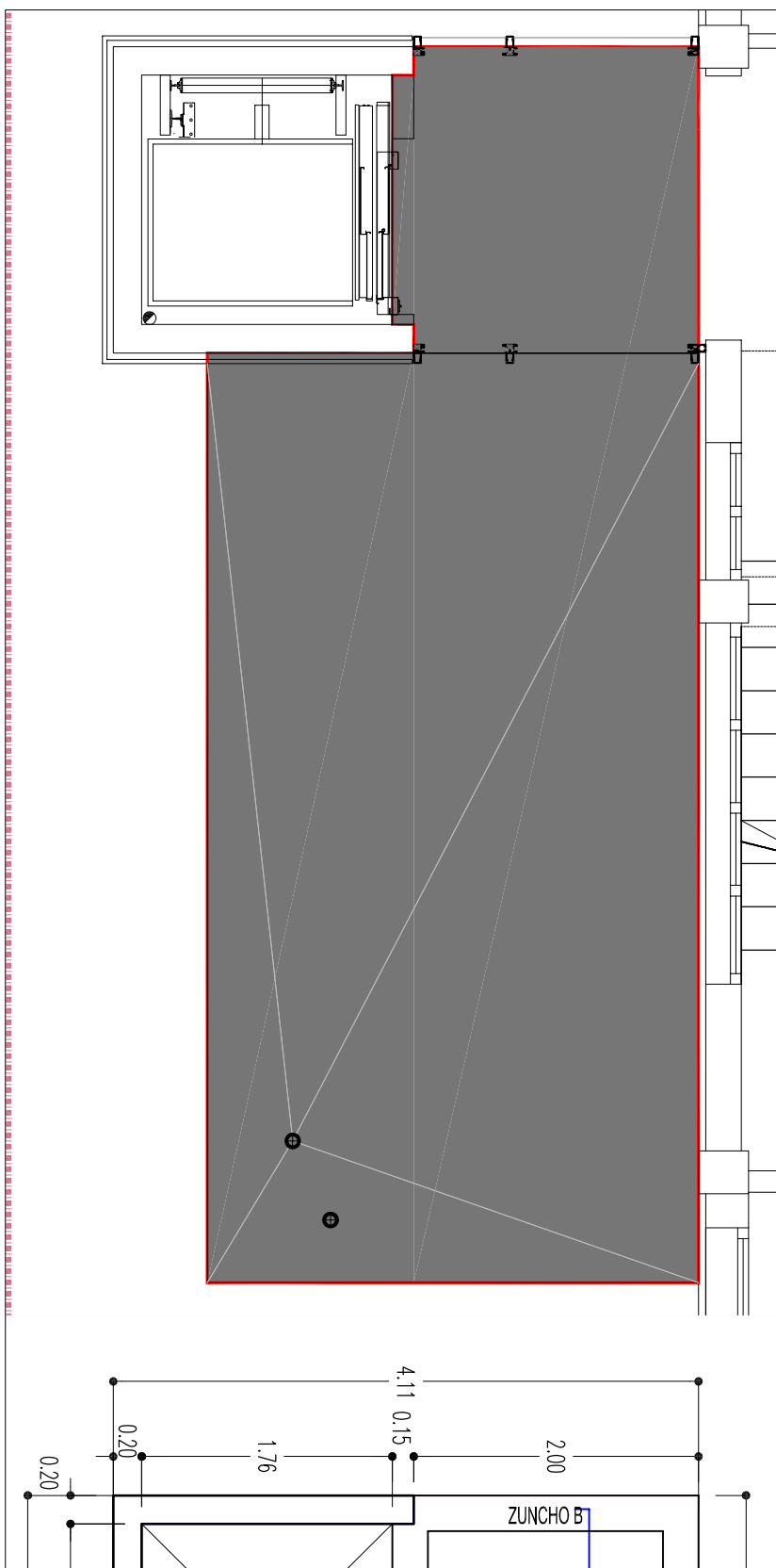
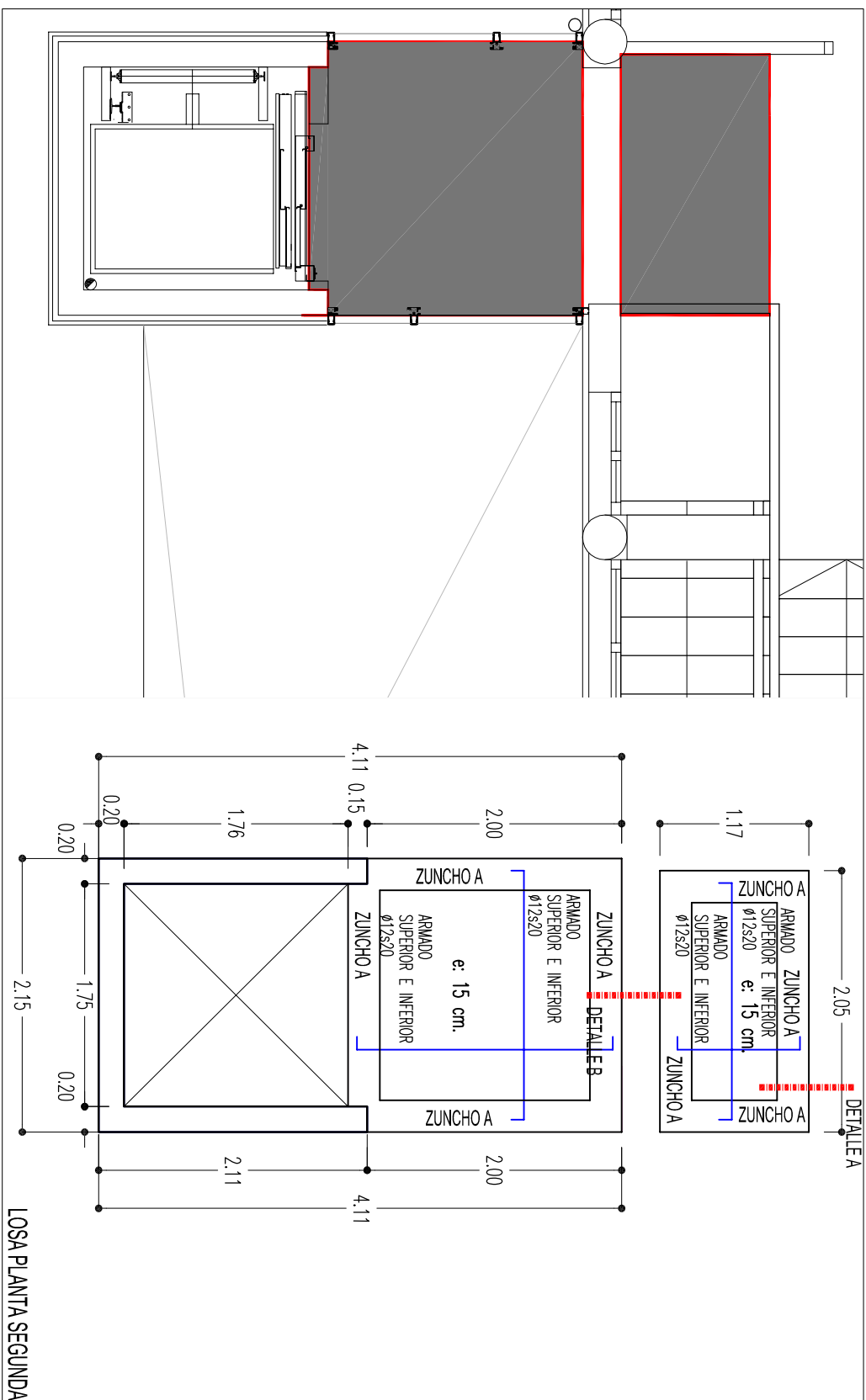
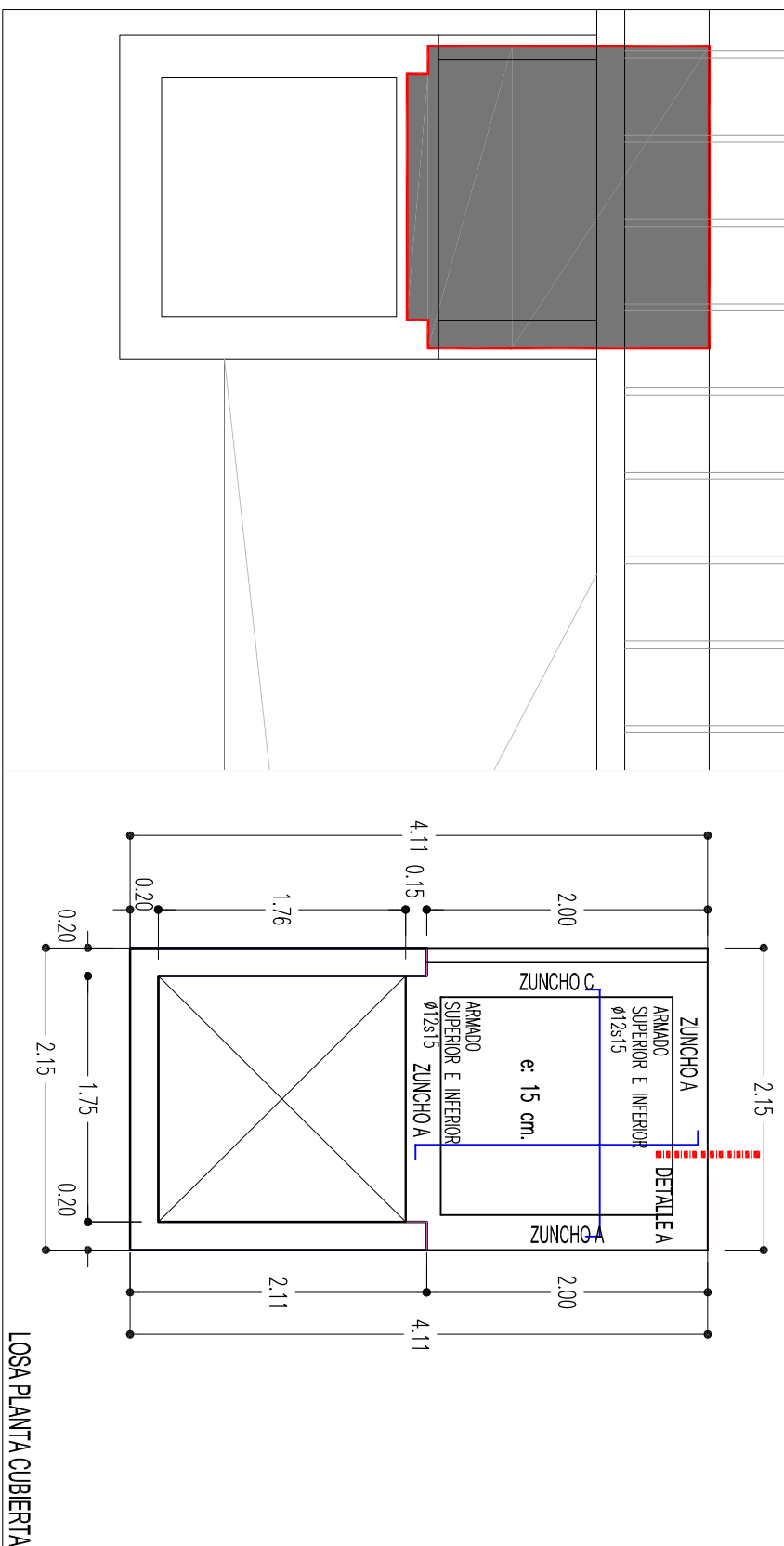
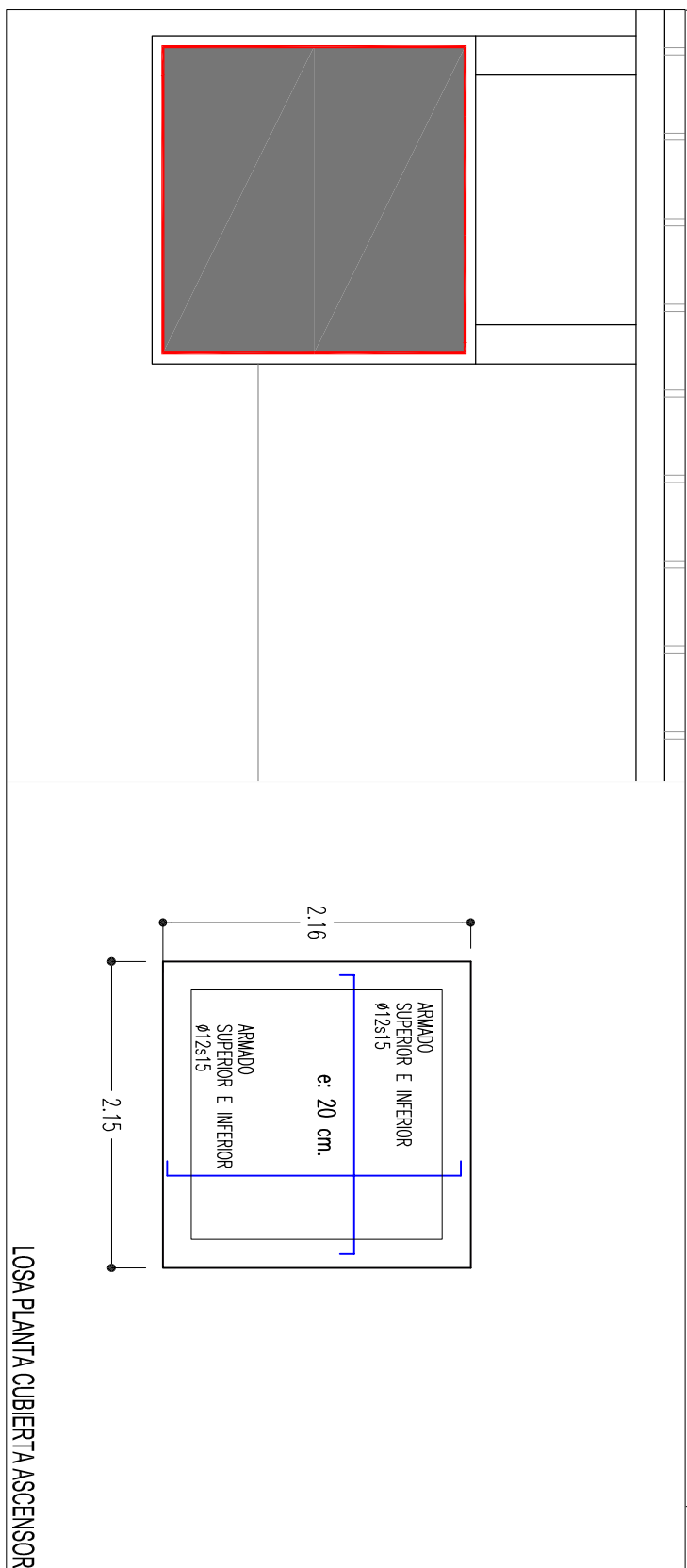
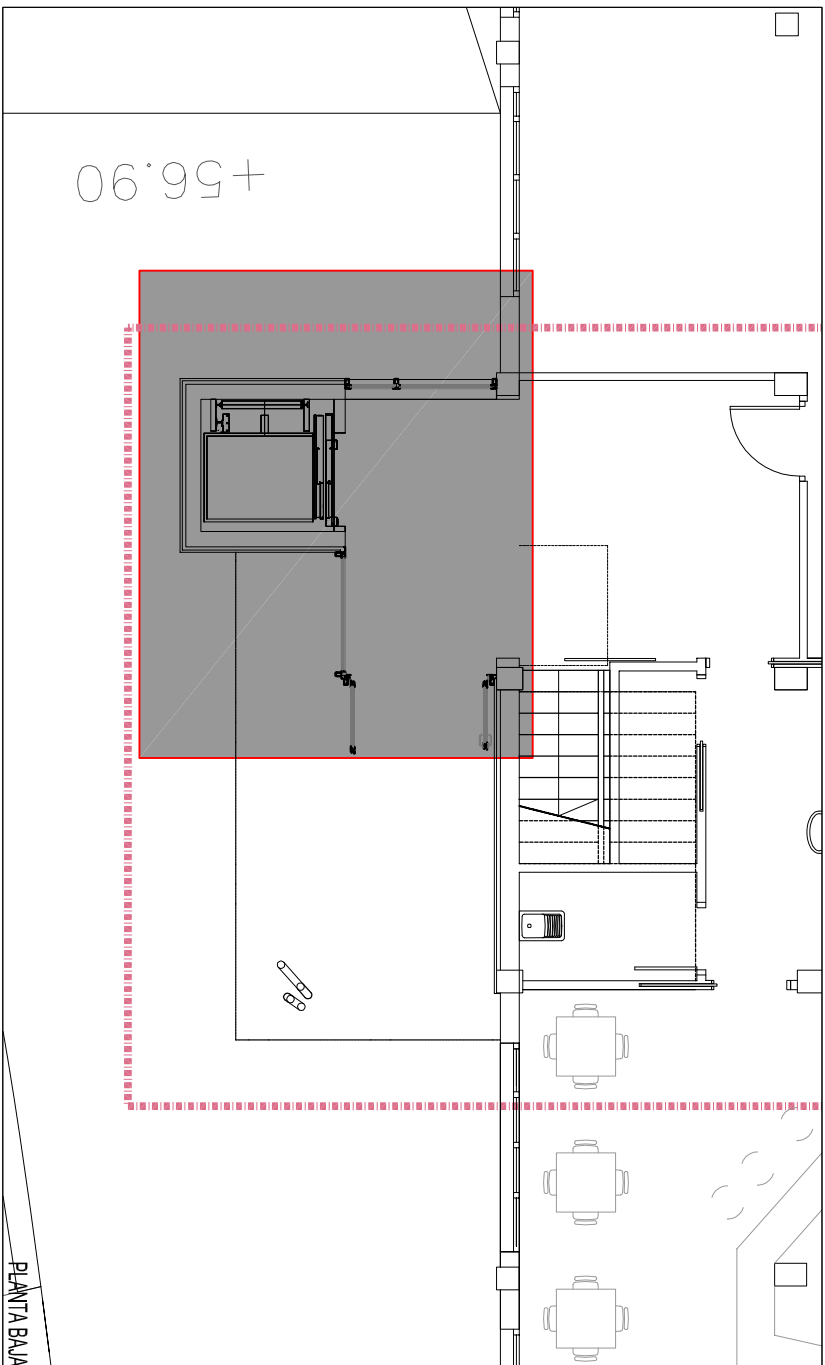
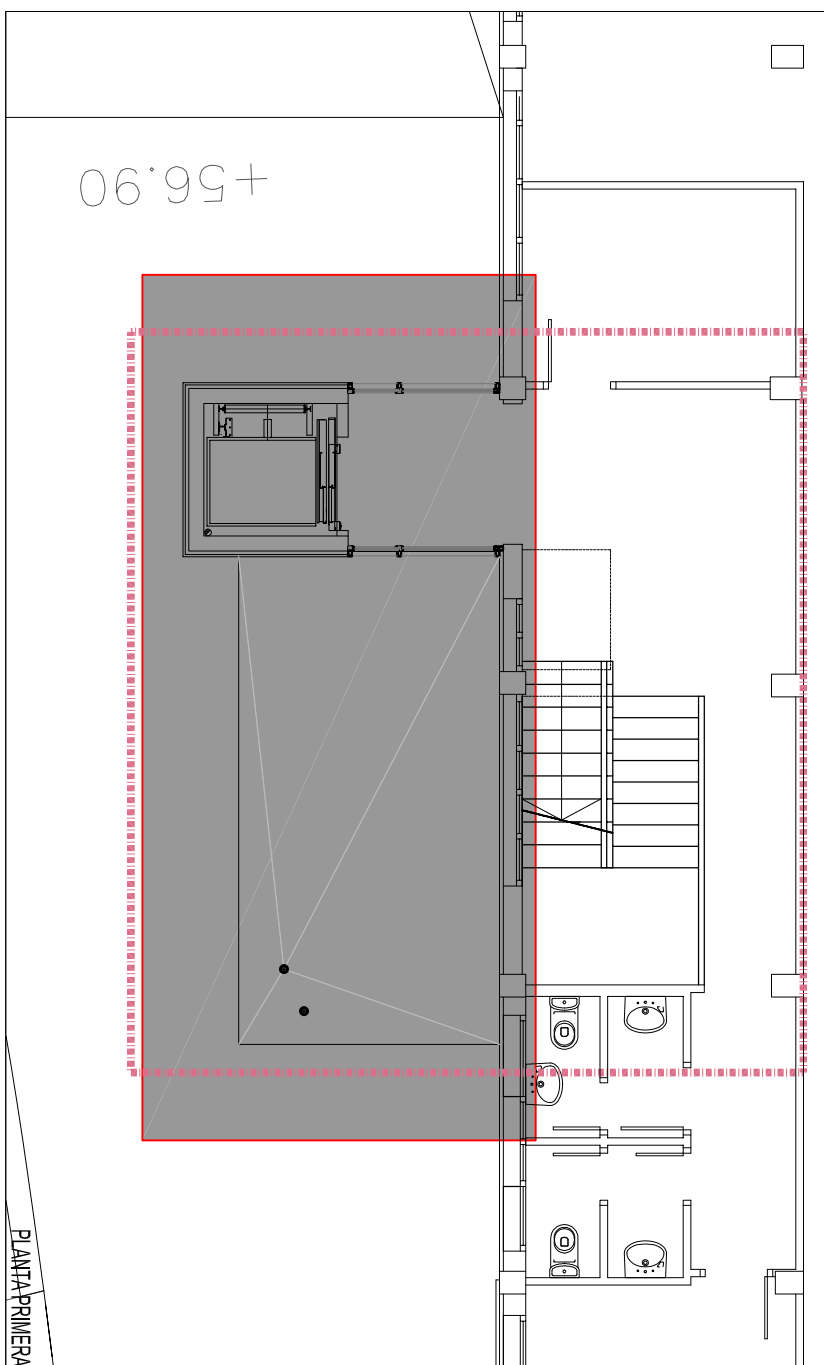
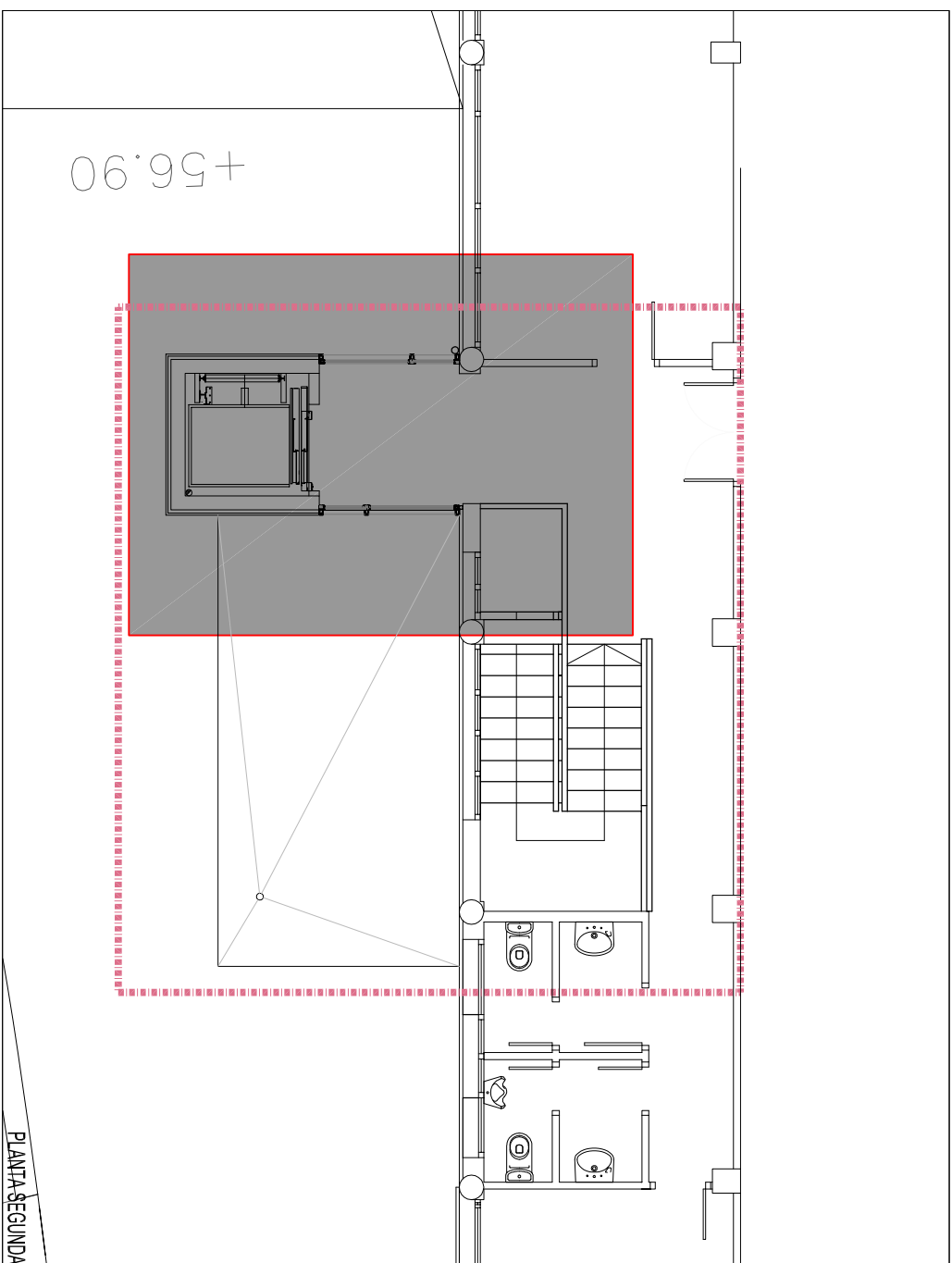
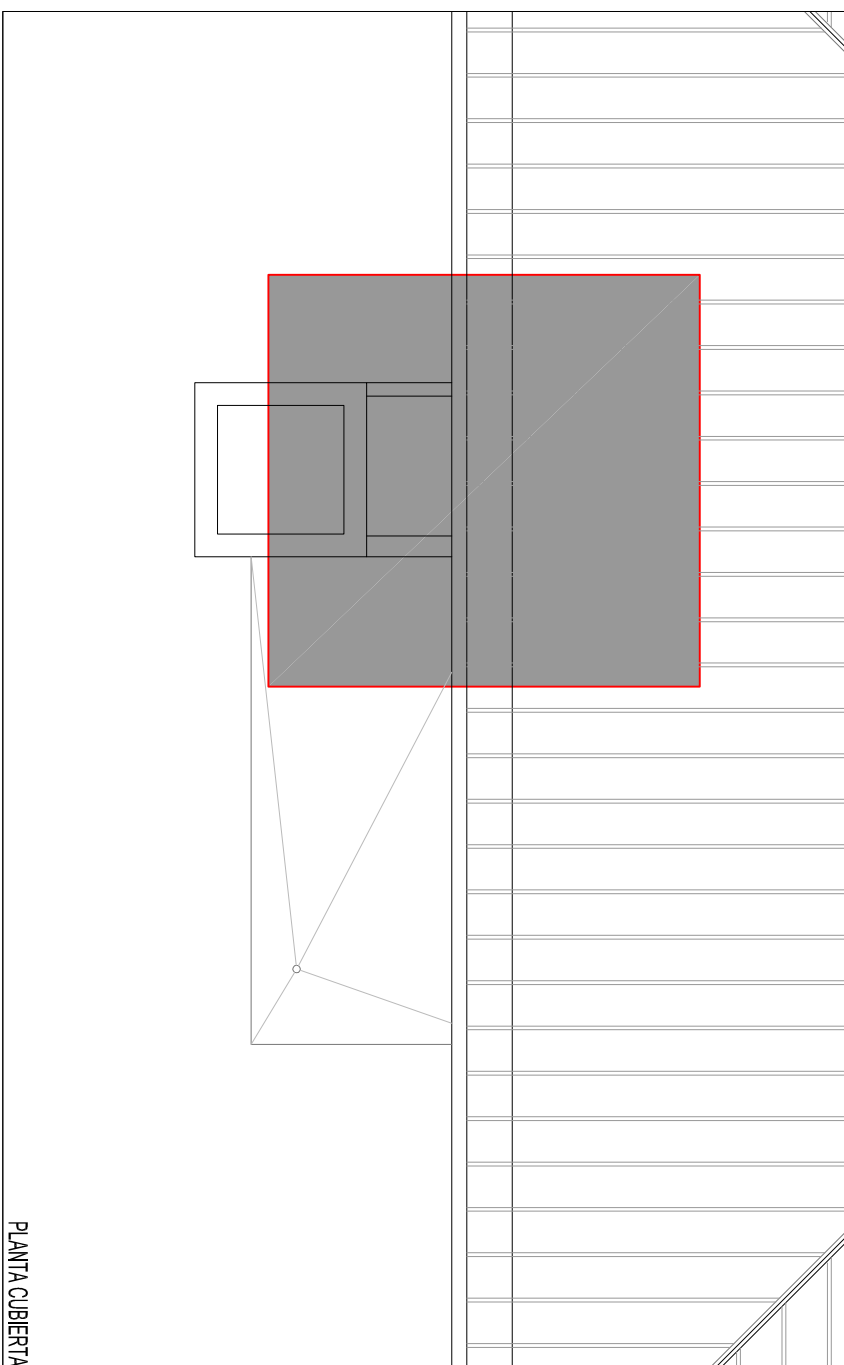
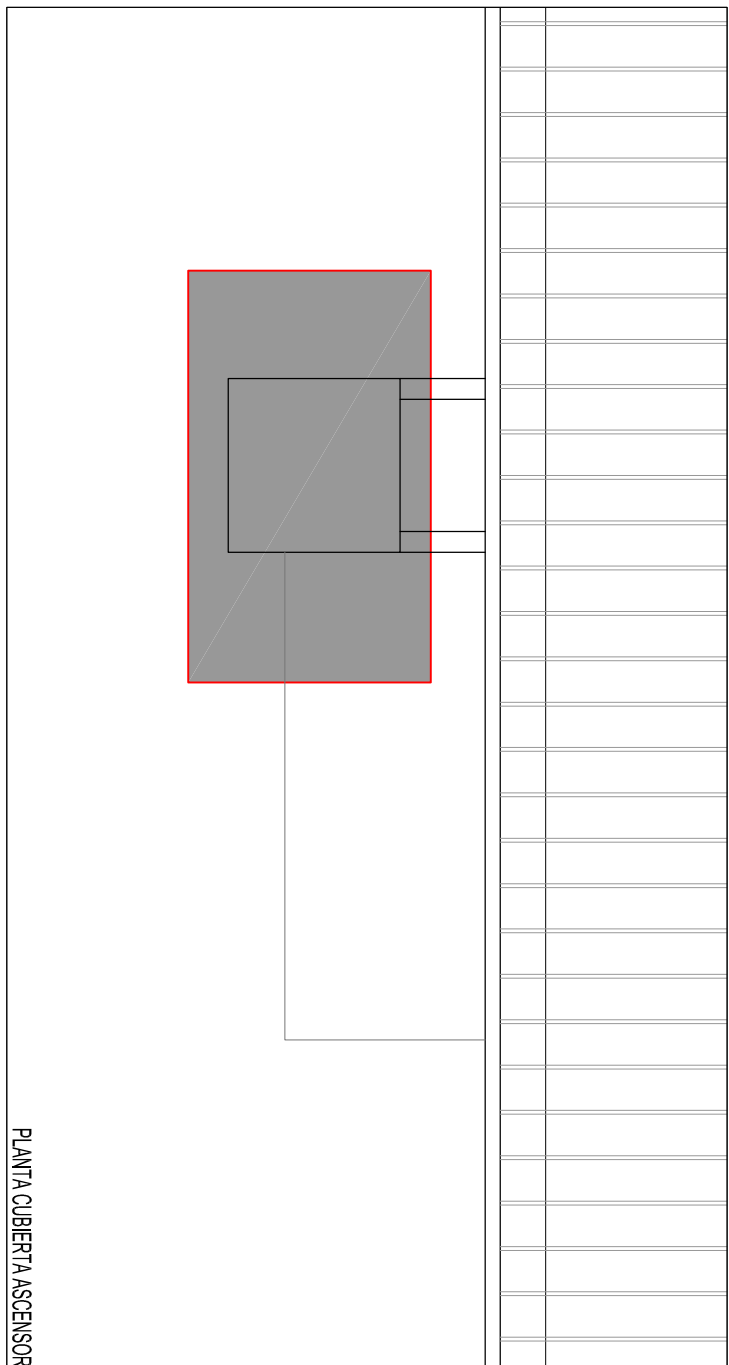
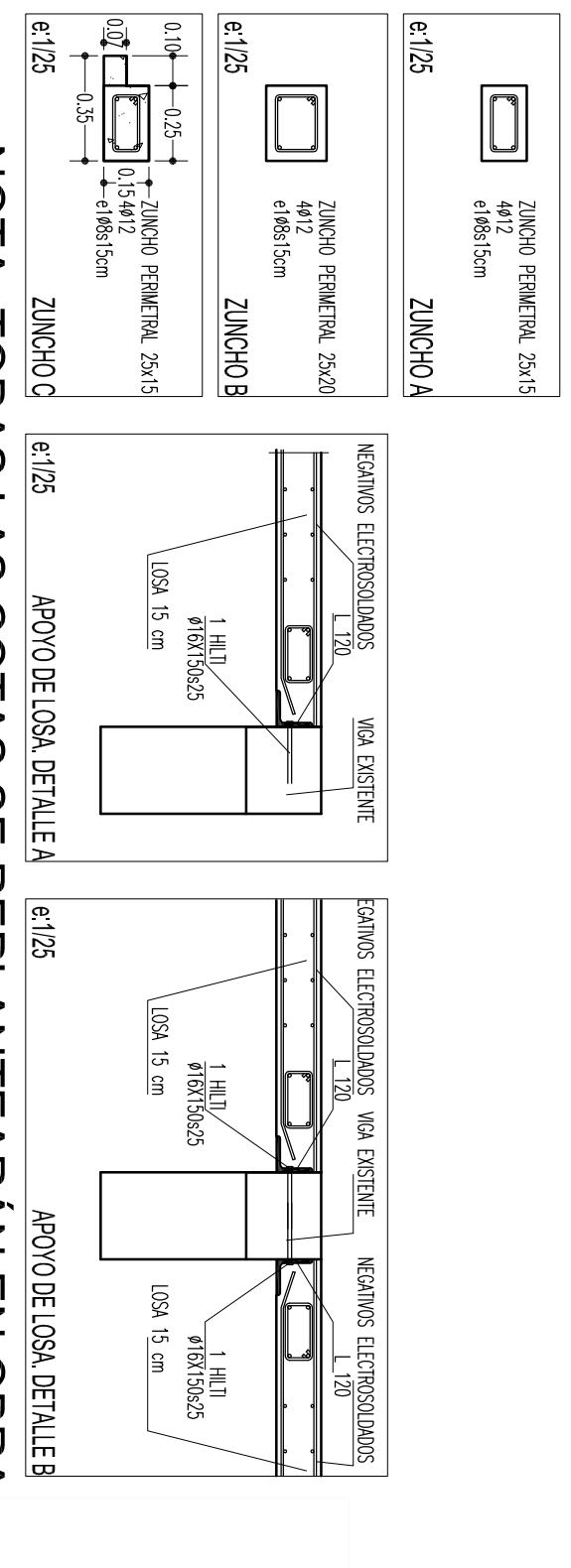
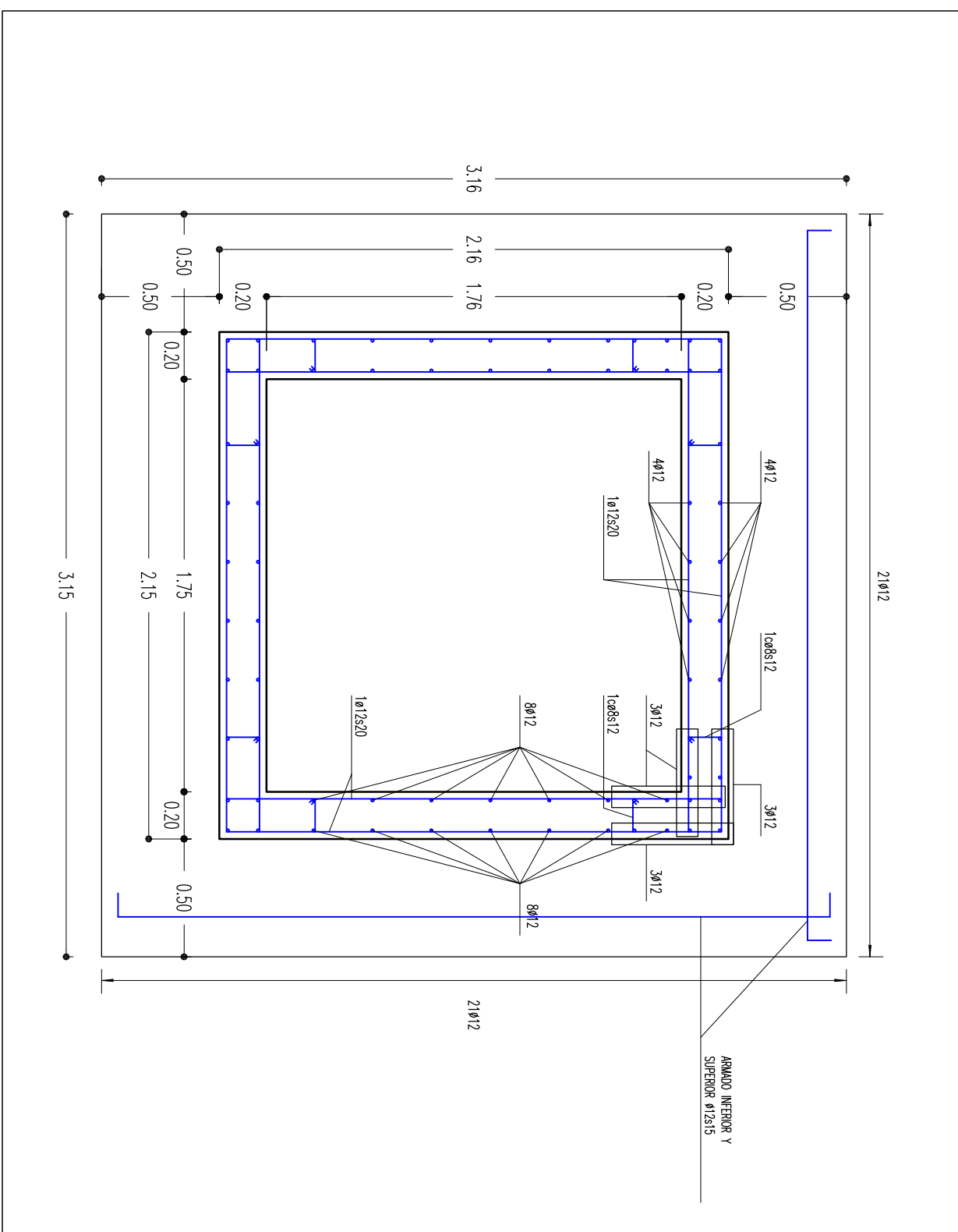
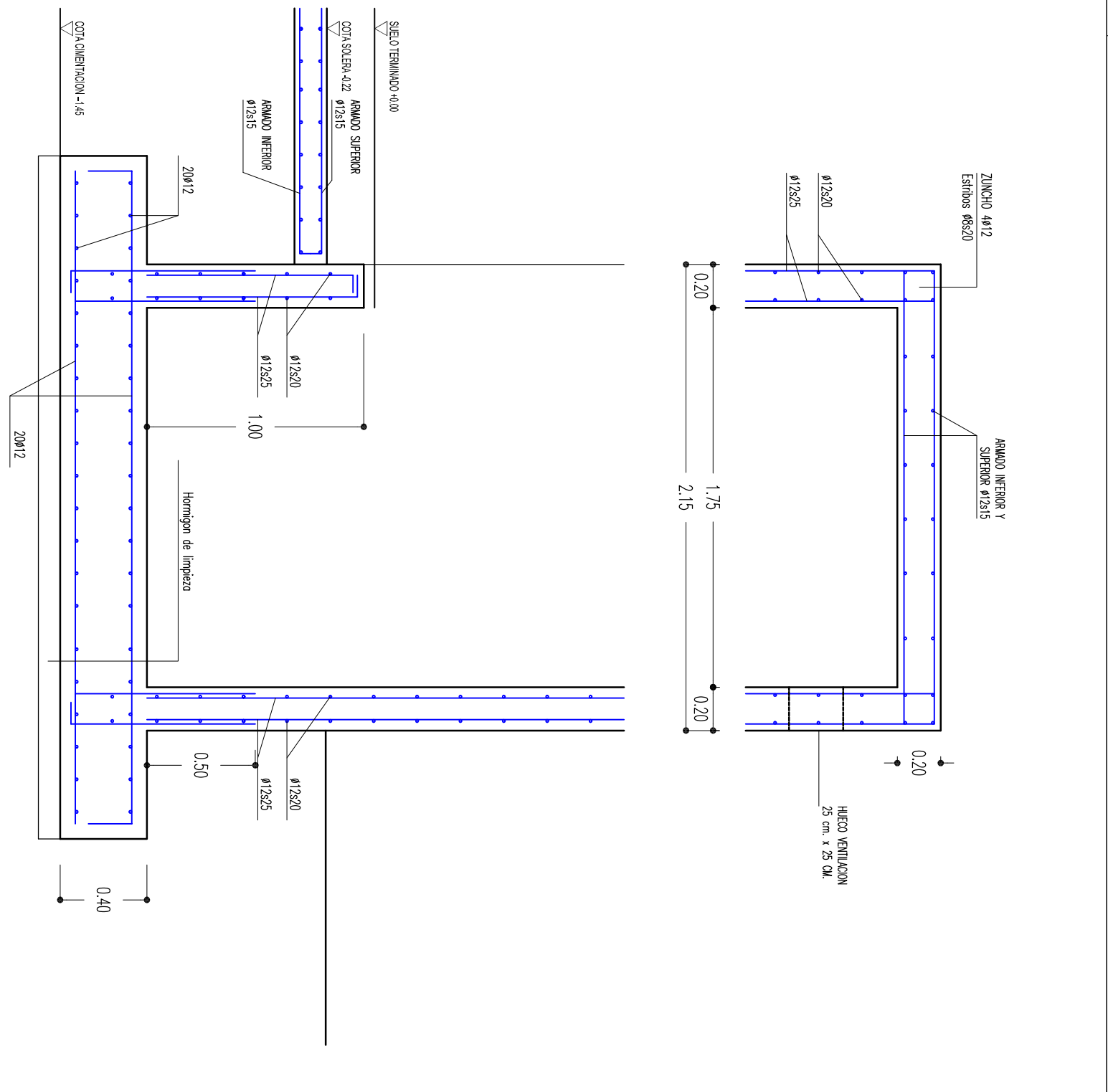
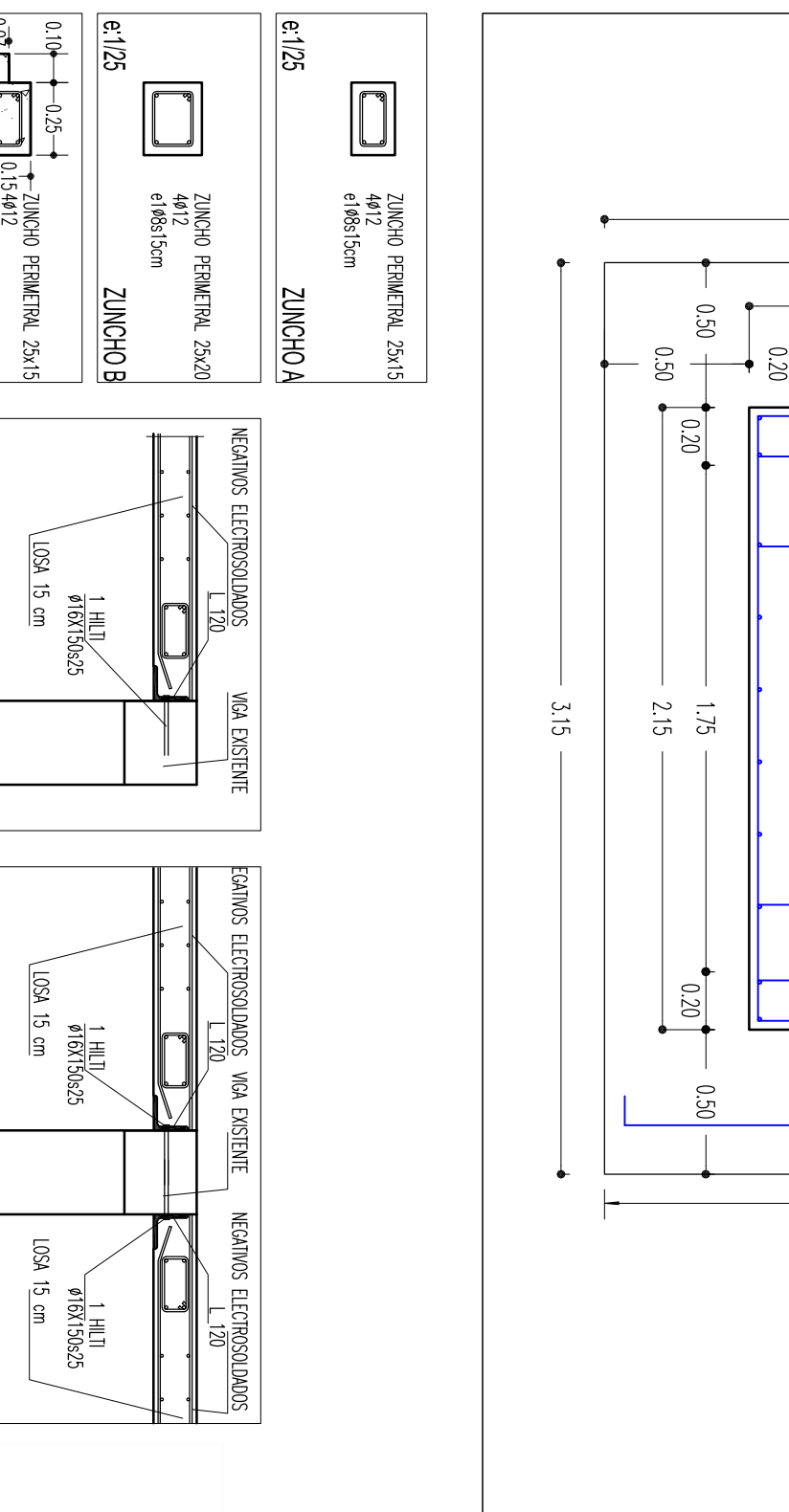




CUADRO DE CARACTERÍSTICAS TÉCNICAS EHE / CTE SE-A				
ELEMENTOS		TIPO	CONTROL	COEFICIENTE DE PONDERRACIÓN
CIENTOS, MUROS Y LOSAS		HA-25/20/18	ESTADÍSTICO	1.30
		HA-20/8/20/18	PROBETAS	1.50
		HA-25/8/20/1	OBRA	1.50
ACERO		B 500 S	NORMAL	1.15
ACERO EN PERFILES		S 275 JR	NORMAL	1.10
MICROPILOTOS			NORMAL	1.10
			NORMAL	1.50
ACCIONES	PERMANENTES DE VALOR NO CONSTANTE		NORMAL	1.60
	VARIABLES		NORMAL	1.60
RECURRIMIENTO DE ARMADURAS	ELEMENTOS		AMBIENTE	RECURRIMIENTO
	ENCAPADOS			
	PILOTES			
	ZAPATAS			
	CIENTOS		II a	25 mm.
	MUROS Y LOSAS		III a	25 mm.
			III b	35 mm.
			I	25 mm.

CEMENTOS		
ELEMENTOS	AMBIENTE	CEMENTOS A UTILIZAR
CEMENTOS, MUROS Y LOSAS	Ib	CEM I
	III a	CEM III/A ; CEM II/S ; CEM II/B-V
	1	TODOS
MAXIMA RELACION n/c		MINIMO CONTENIDO DE CEMENTO (kg/m³)
0,60		275 kg/m³
0,50		300 kg/m³
0,65		250 kg/m³

[illegible][illegible]

NO! A: TODAS LAS COIAS SE REPLANIEARAN EN OBRA

REFORMA DE ACCESOS A ATXULONDO KULTUR ETXEA. ZIZURKIL.
ATXULONDO KULTURETXEKO SARREREN ERABERRITZE LANAK. ZIZURKIL.

GAUZATZEKO PROIEKTU BATERATUA PROYECTO DE EJECUCIÓN REFUNDIDO

oiriplanoa	egitura. igogailuaren dorrea eta losak.	E-1	eskala
plano	egitura. torre ascensor y losas.	1/50	