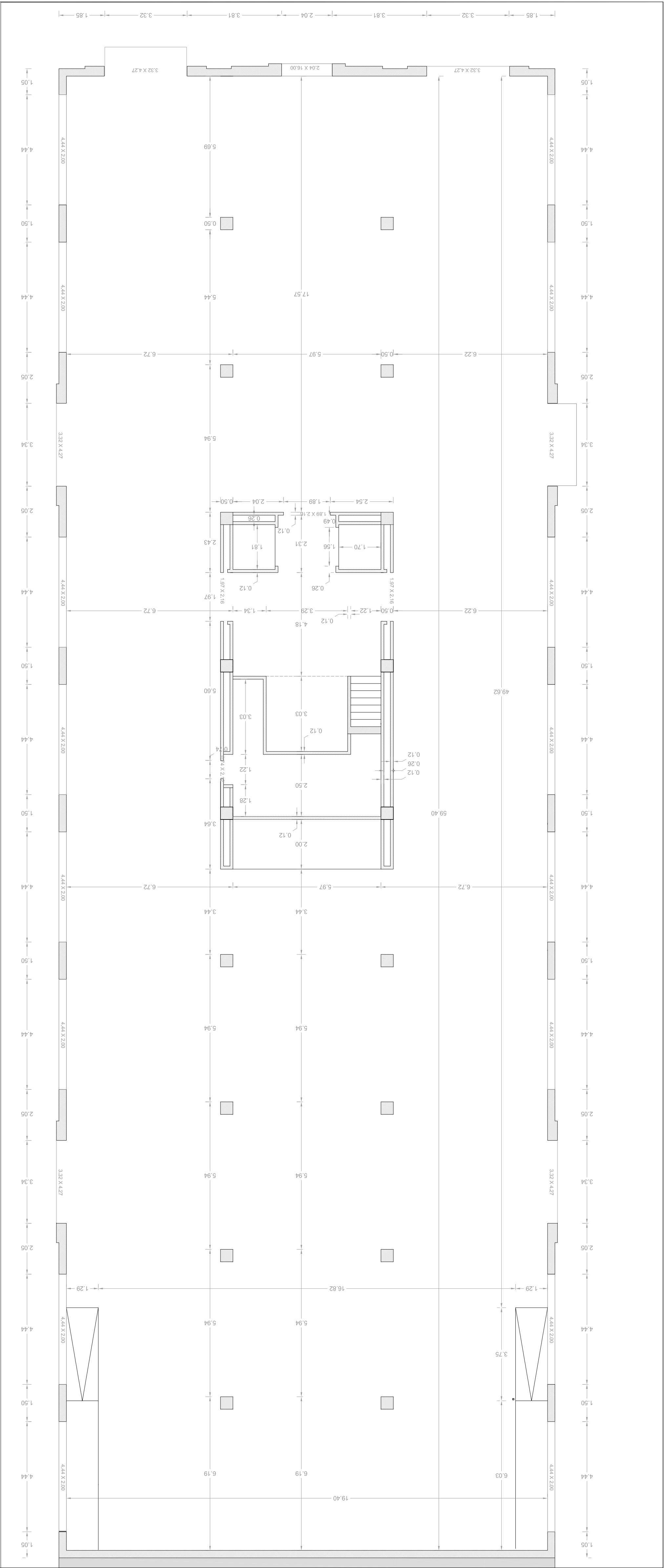
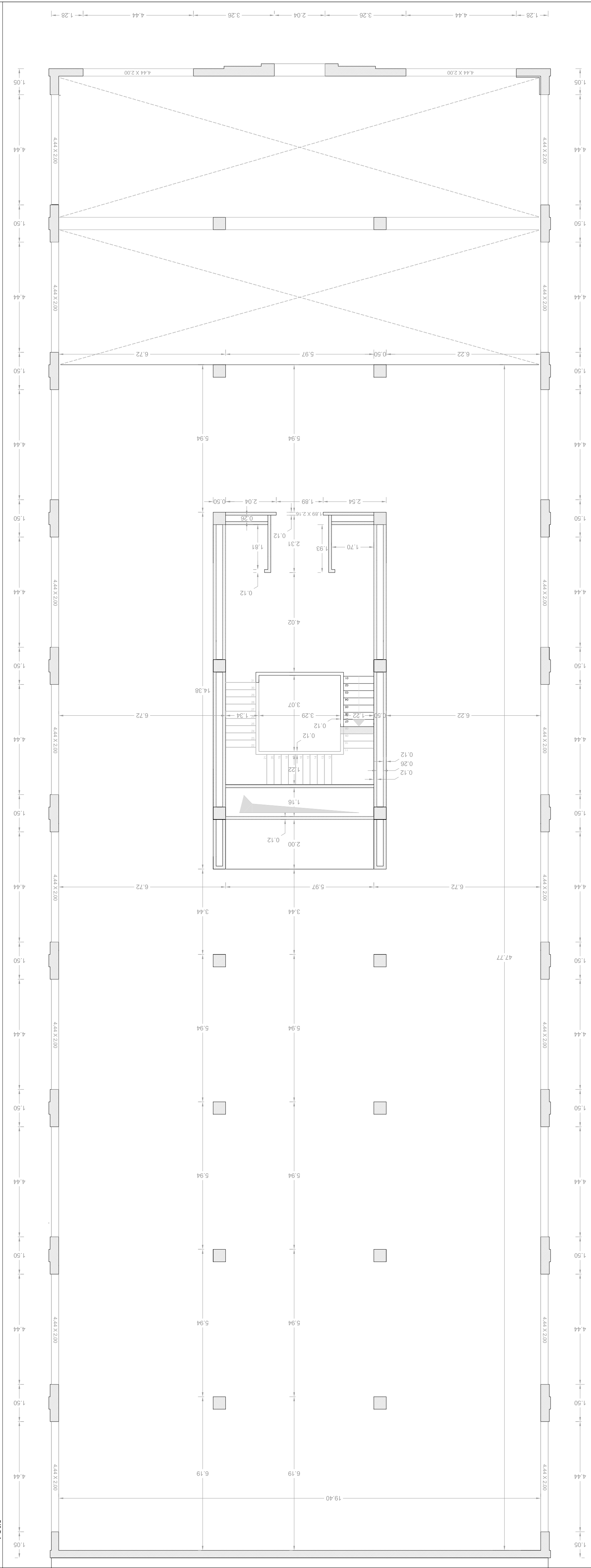
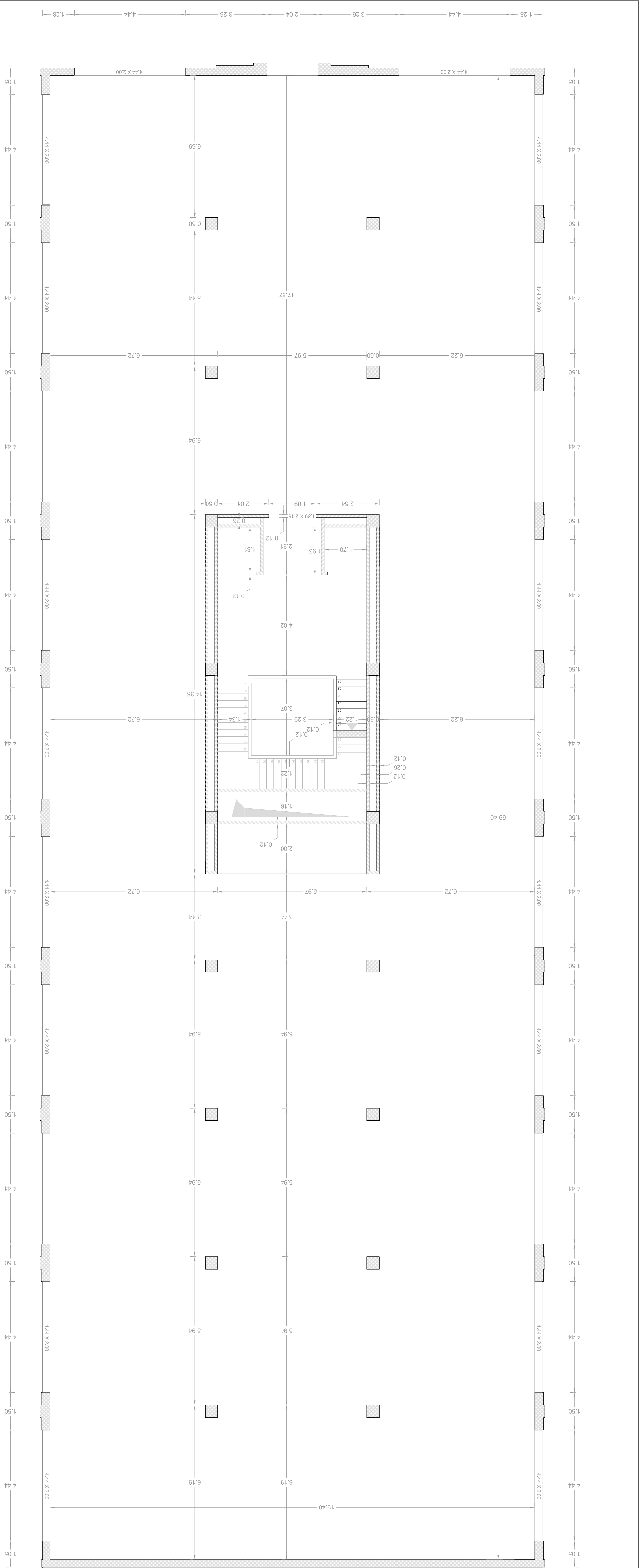




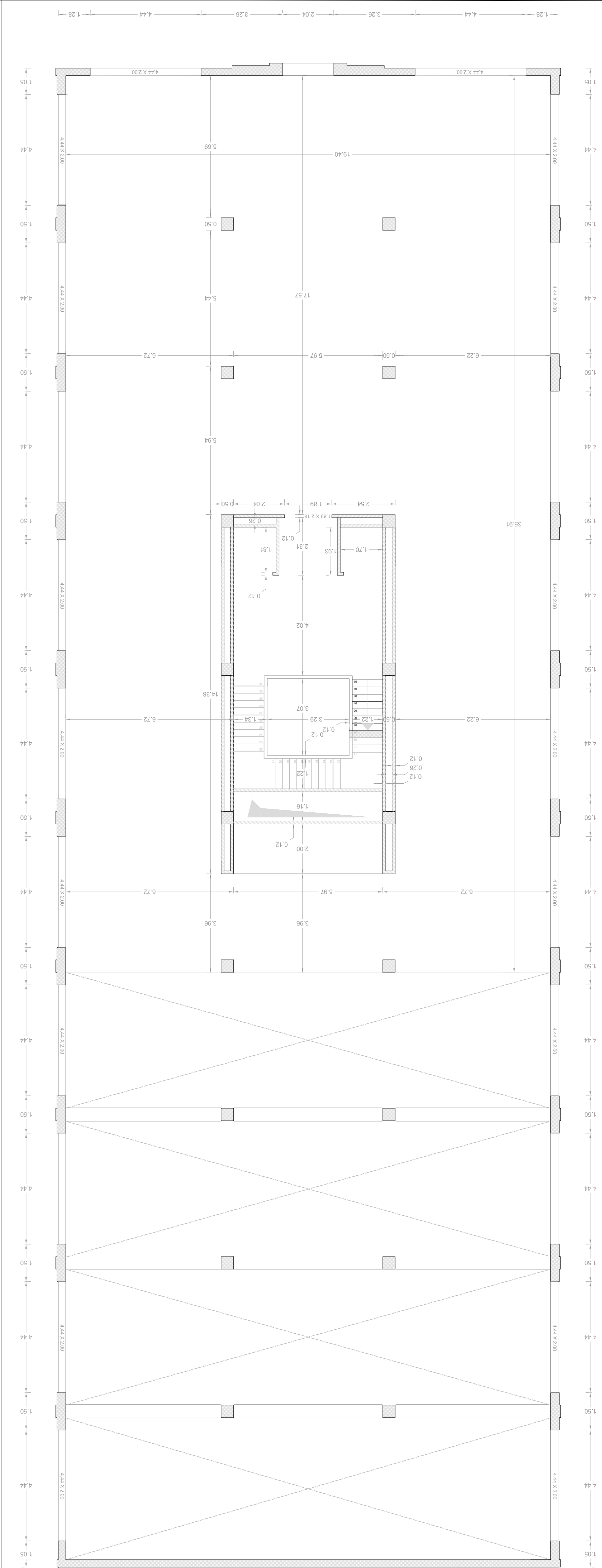
PRD.0



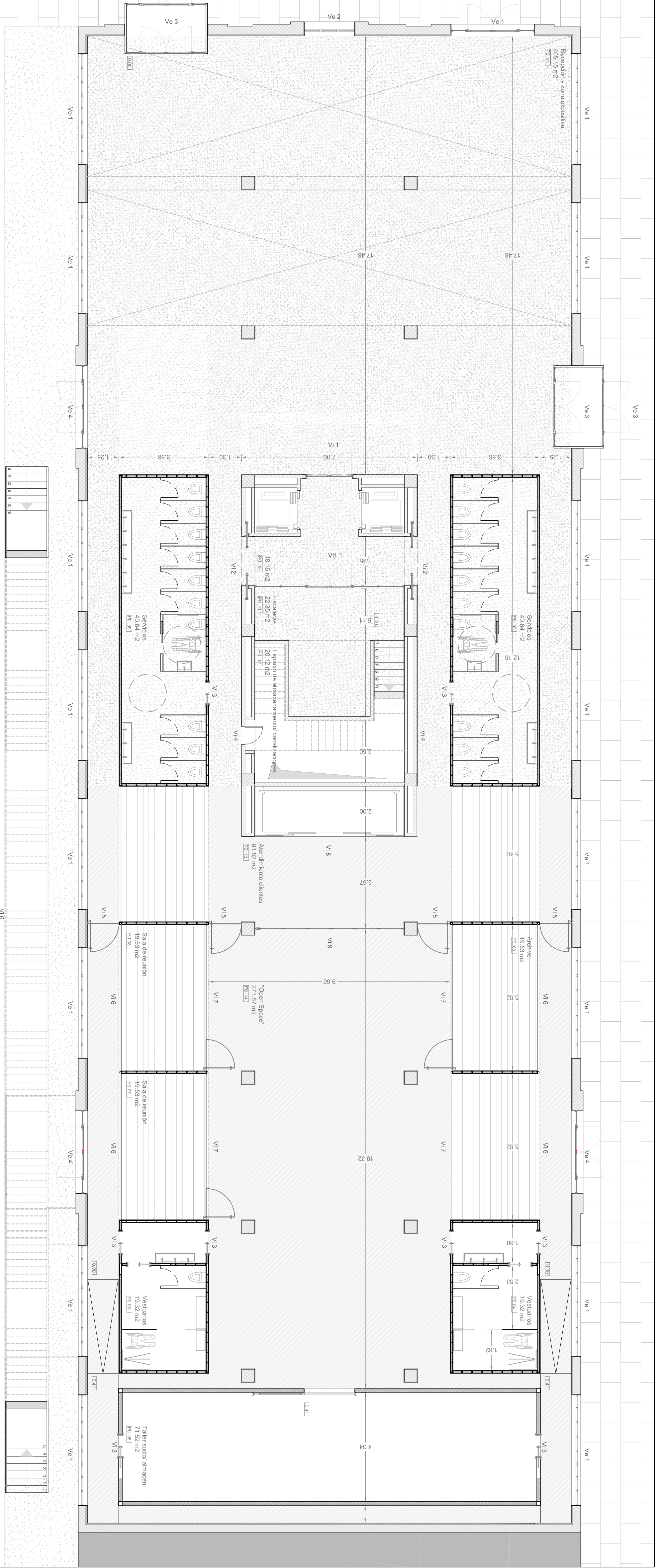
PRD.1



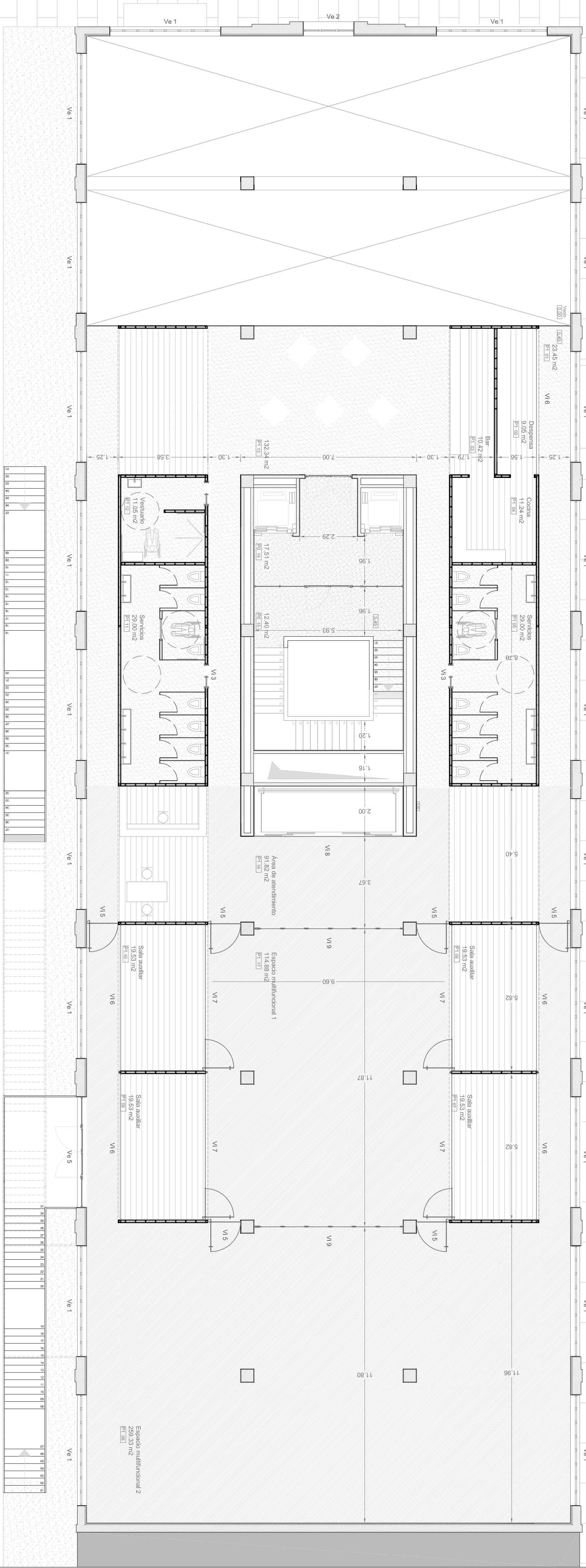
PISO 2



PISO 3

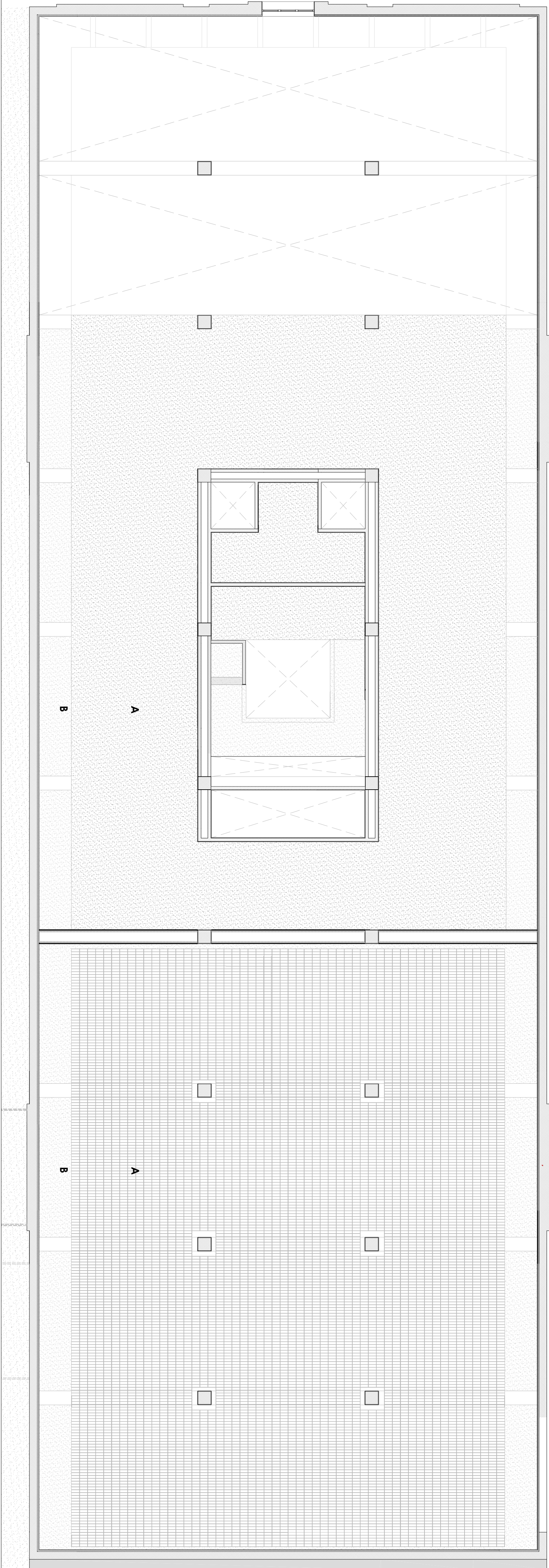


PRIO 0 [0.00]

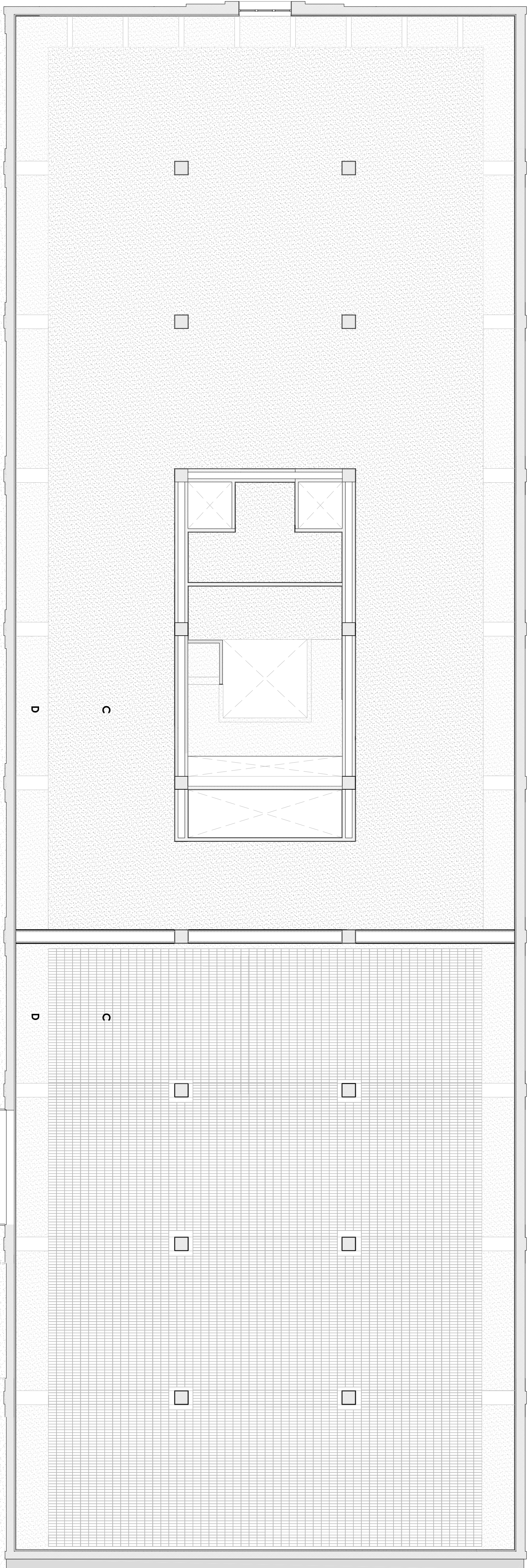


PRIO 1 [5.45]

Nota: lo color 0.00 de proyecto corresponde a la cota 10.50 real.



PRCO 0



PRCO 1

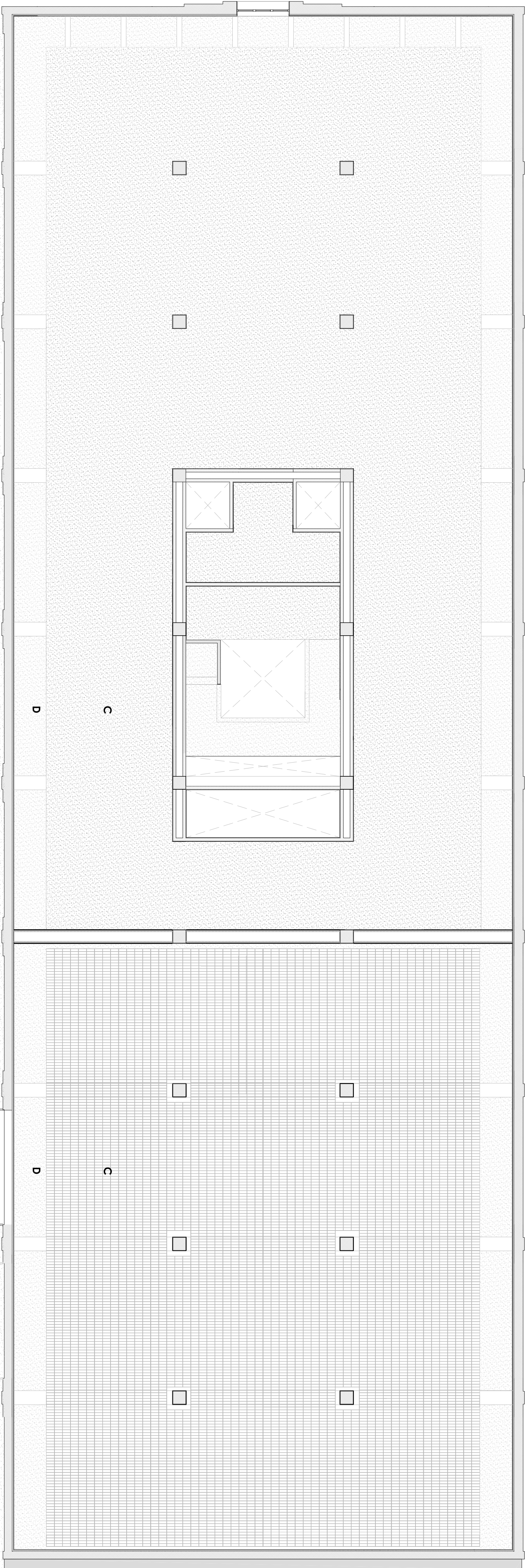
- | | |
|---|------|
| A | 3,70 |
| B | 5,13 |
| C | 2,92 |
| D | 3,85 |

ENCUENCIO DE YESO

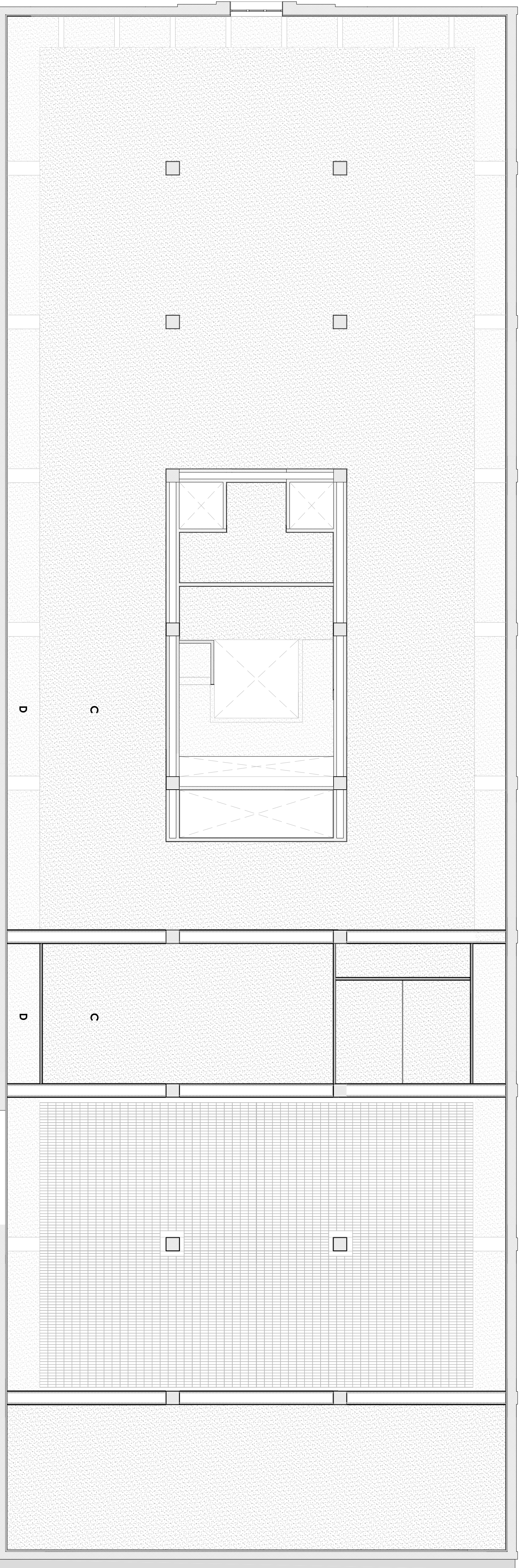
REJILLA METALICA

YESO CARTONADO

Noticia con 0,00 de proyecto correspondiente a la cota 10,50 msl.



PRO 2



PRO 3

- A 3.70
B 5.13
C 2.92
D 3.85

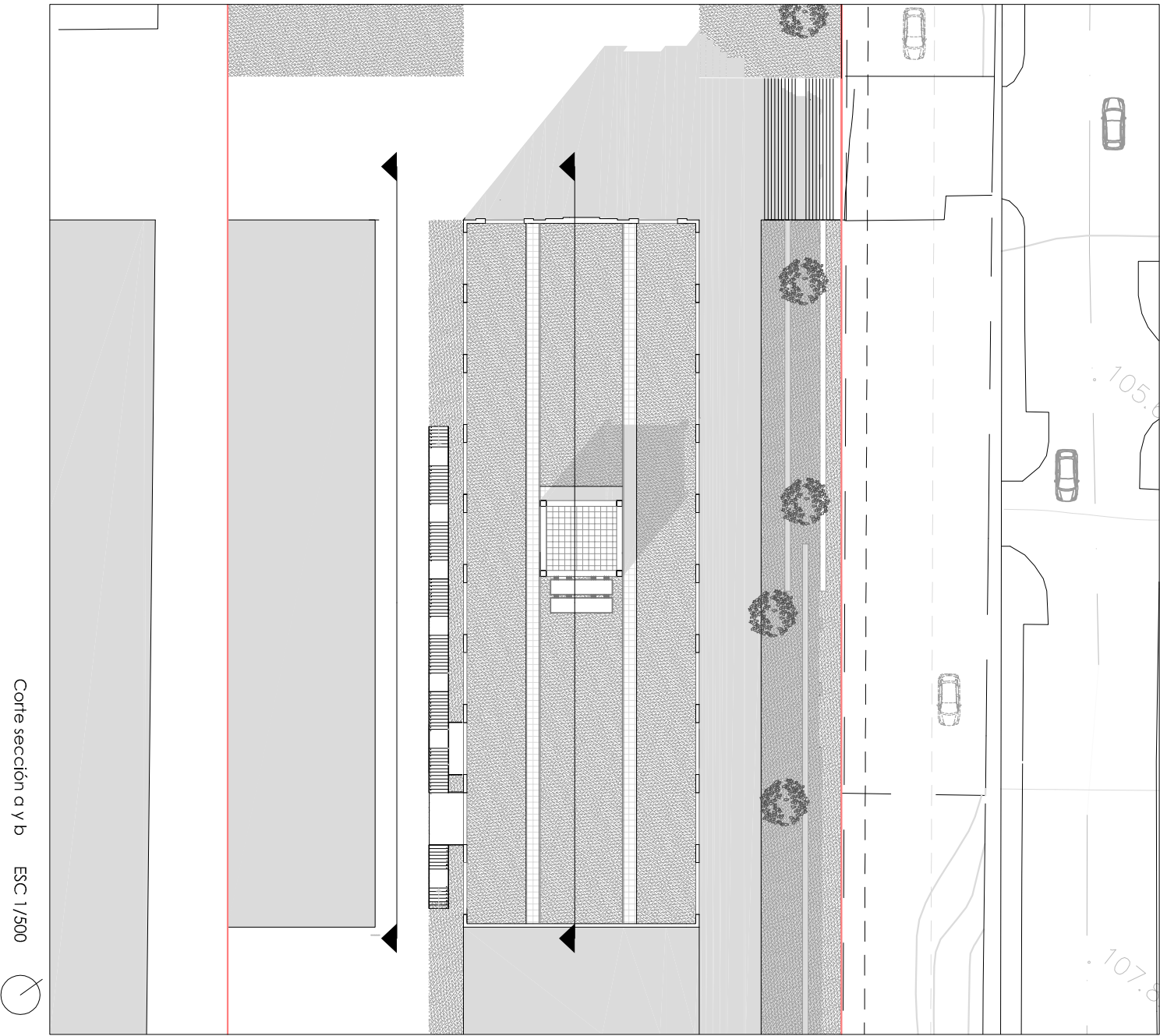
ENCUERO DE YESO

REJILLA METALICA

YESO CARTONADO

Noticia con 0.00 de proyecto correspondiente a la cota 10.50 msl.





Corte sección a Y-Y ESC 1/500

CENTRO DE PRODUCCIÓN DE ARTES EN ANTIGUO EQUIPAMIENTO INDUSTRIAL DE LA FÁBRICA SANTA CLARA, EN VIGO. Nº 2.12.2

CORTE LONGITUDINAL SECCIÓN B

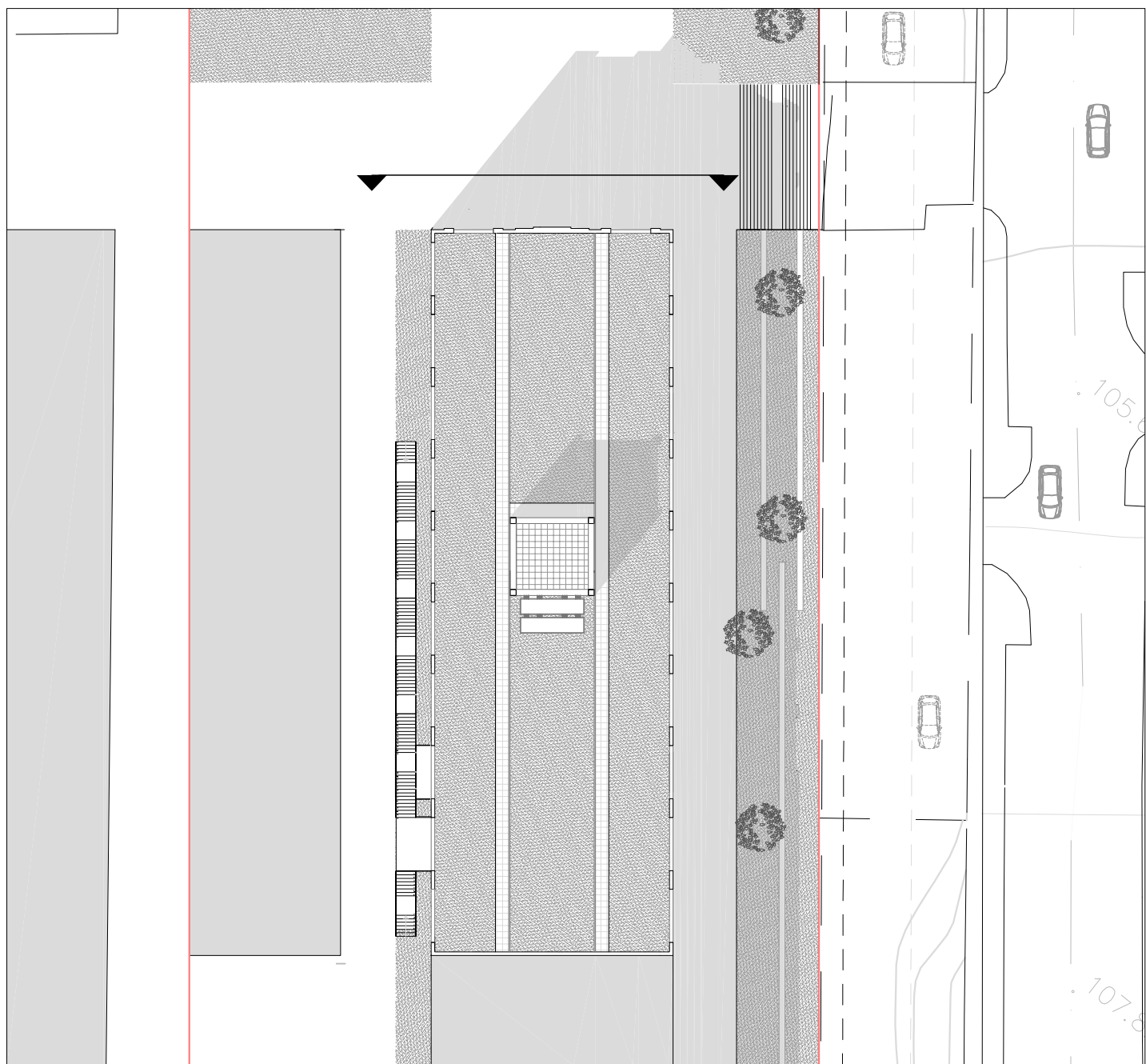
Proyecto ejecución

Maestros Encargados en Arquitectura e Ingeniería

Sra. Ana Rodríguez 44103

Esc. Superior de Arquitectura

Marzo 2014



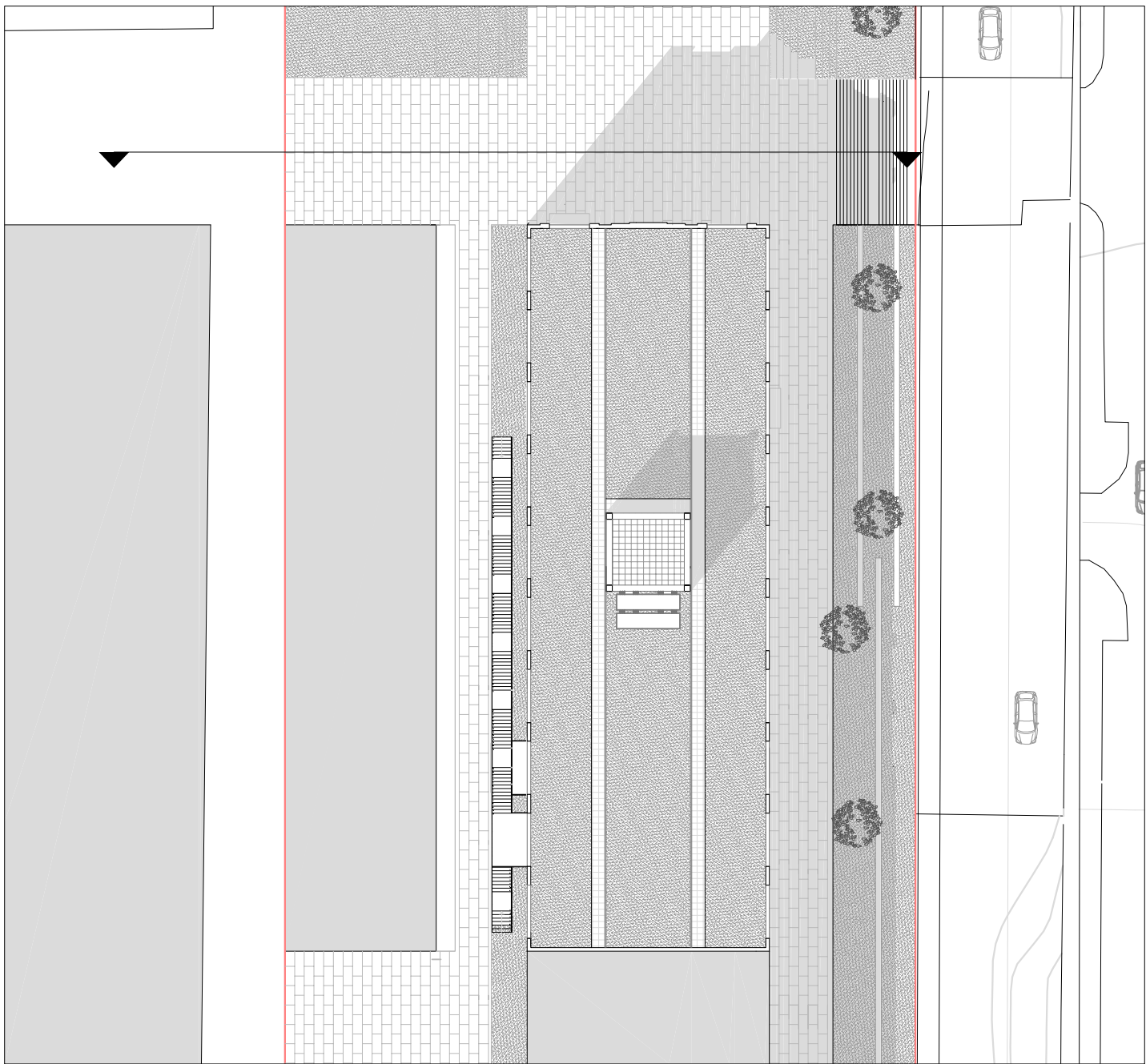
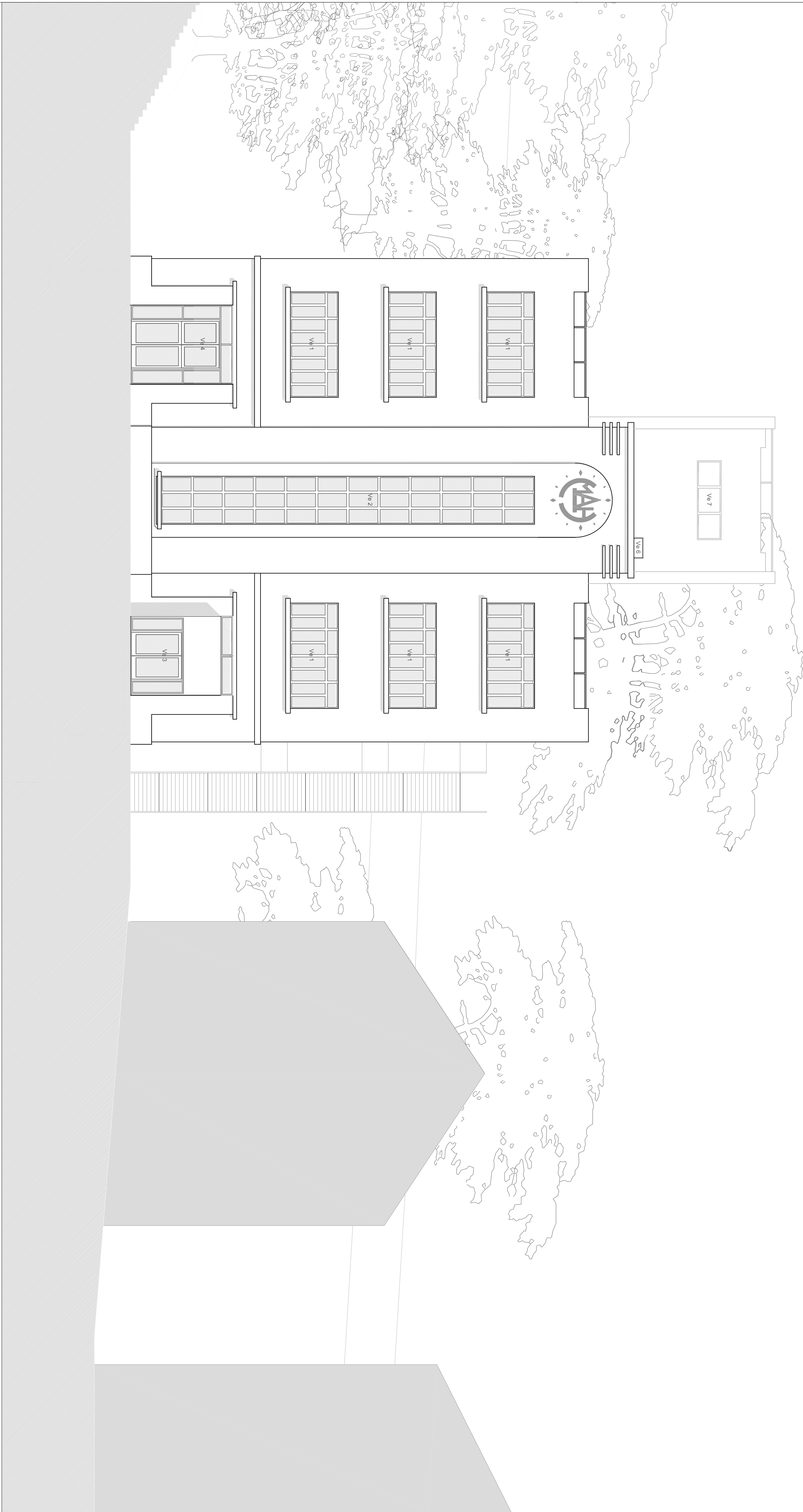
Corte horizontal ESC 1/200

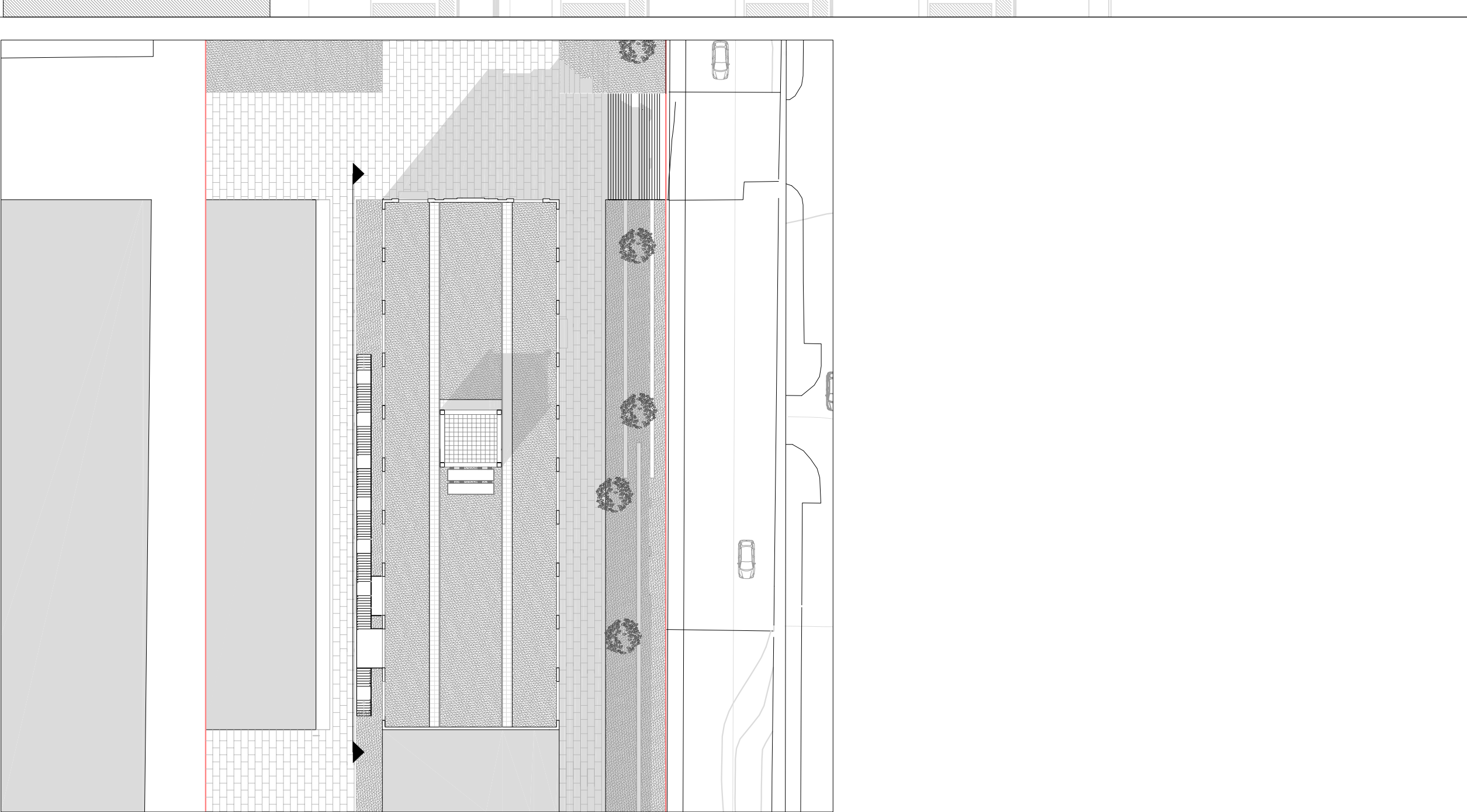
CENTRO DE PRODUCCIÓN DE ARTES EN ANTIGUO EQUIPAMIENTO INDUSTRIAL DE LA FÁBRICA SANTA CLARA, EN VIGO. Nº 2.12.3

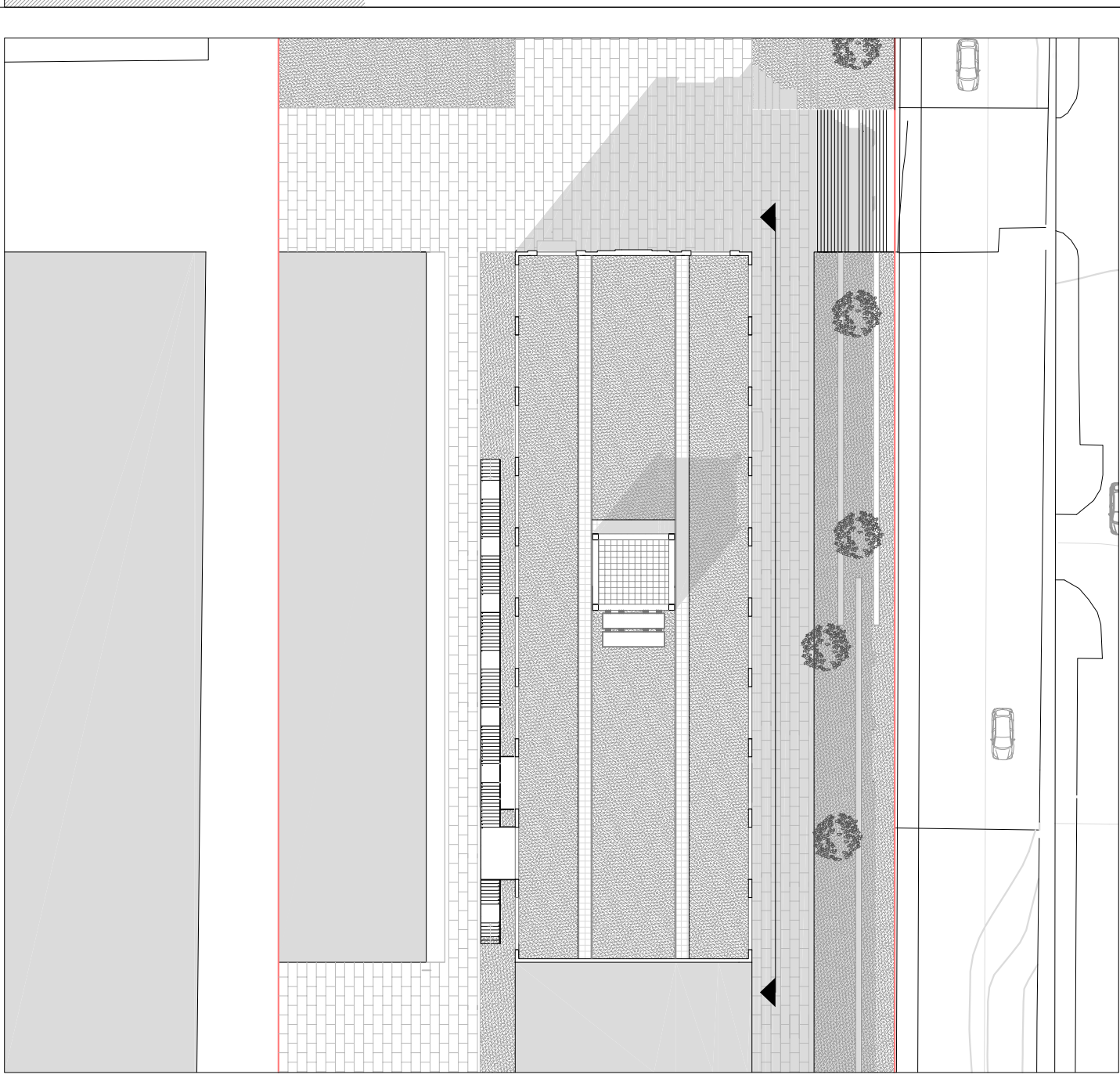
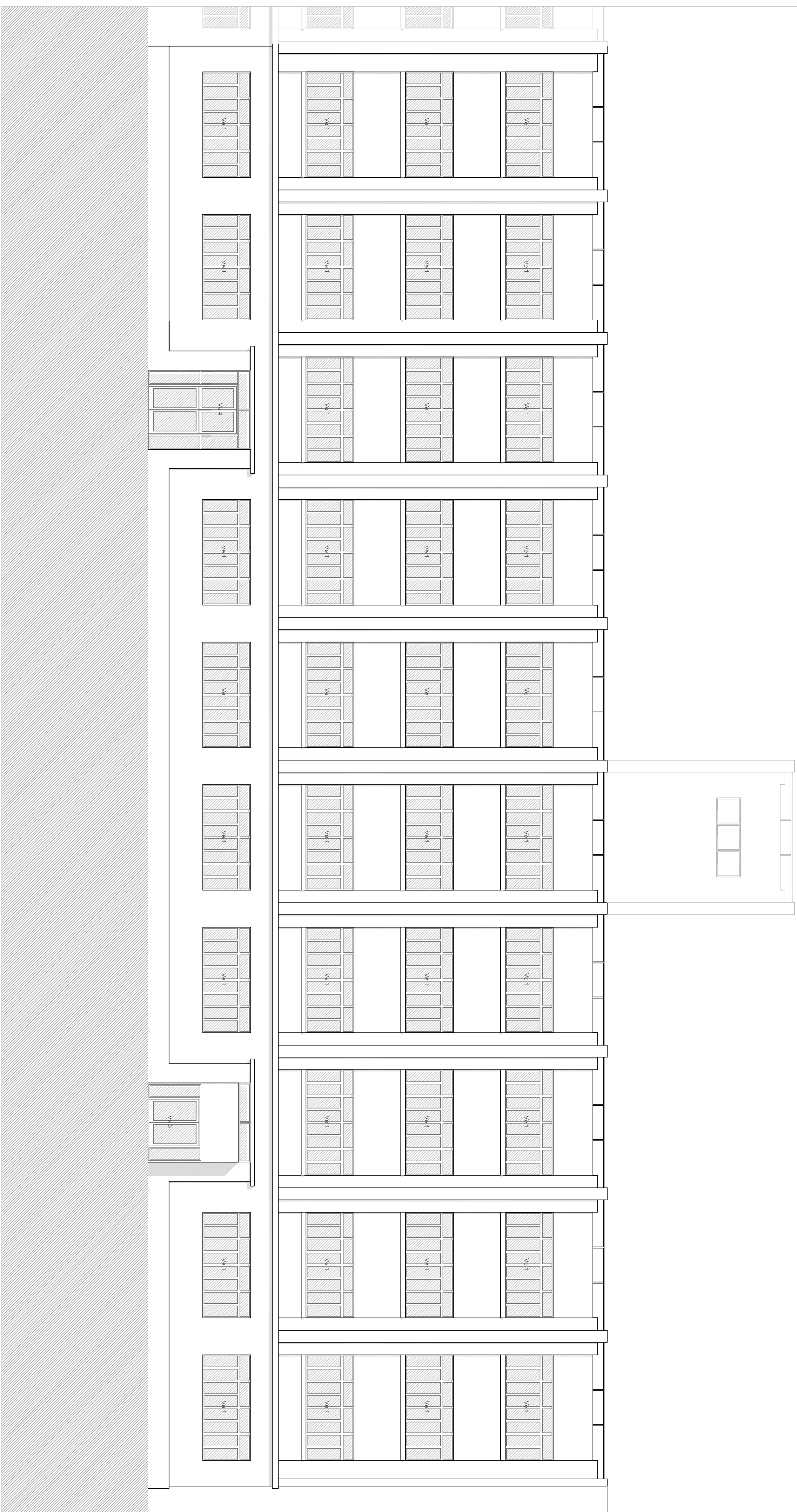
CORRE TRANSVERSAL PROYECTO EJECUCIÓN

Maestría de Proyectos en Arquitectura y Urbanismo
Sociedad de Arquitectos 44103

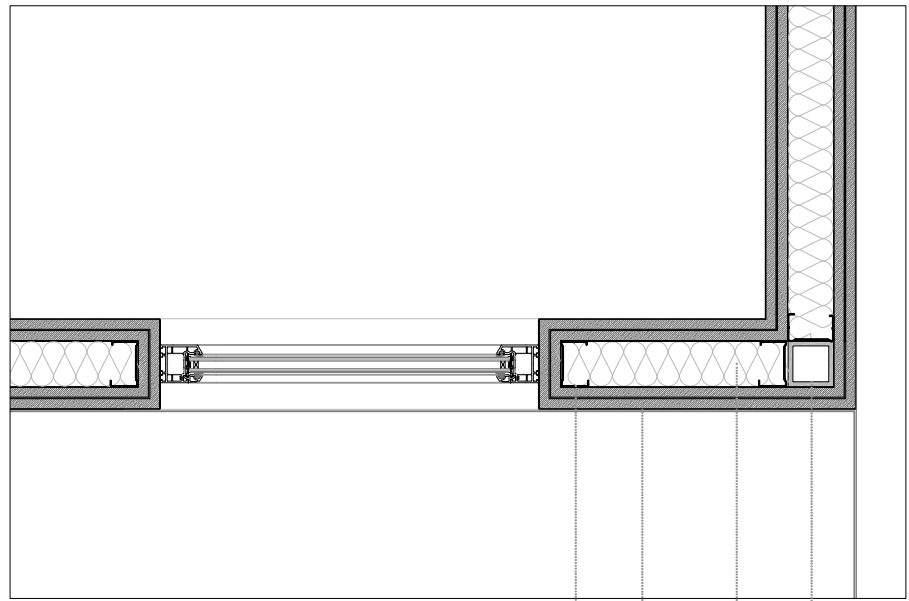
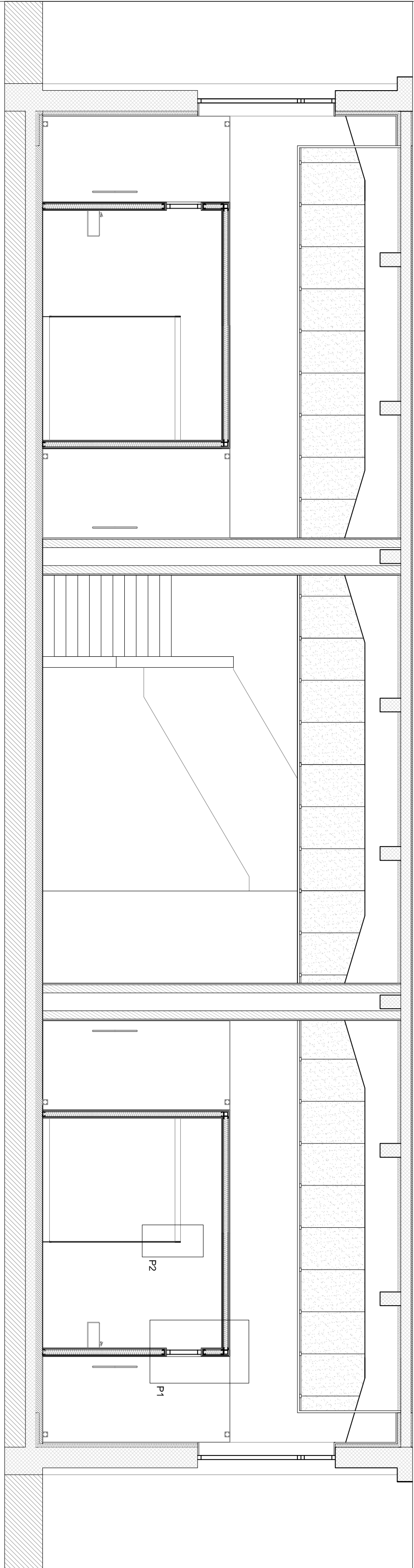
Escuela Superior Gallega
Marzo 2014











Estructura metálica de soporte de la 'volp'

Asalante

Placas de yeso laminado

Canchales de la estructura del yeso laminado

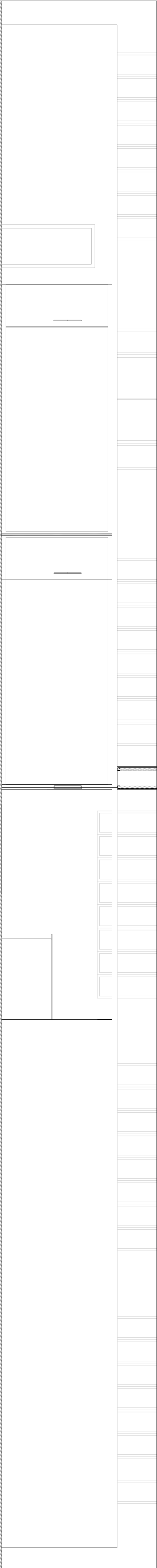
Estructura metálica

Tallos de madera laminada

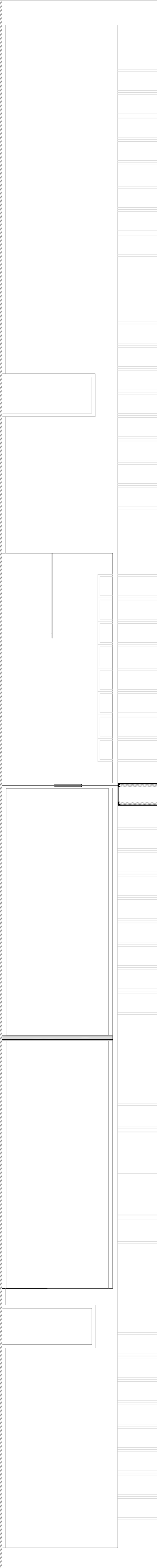
Soporte metálico

Unido

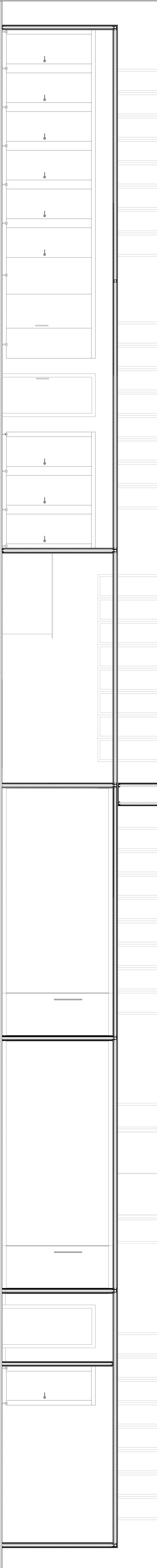
P2 Pormenor estructura bajo Esc. 1/15



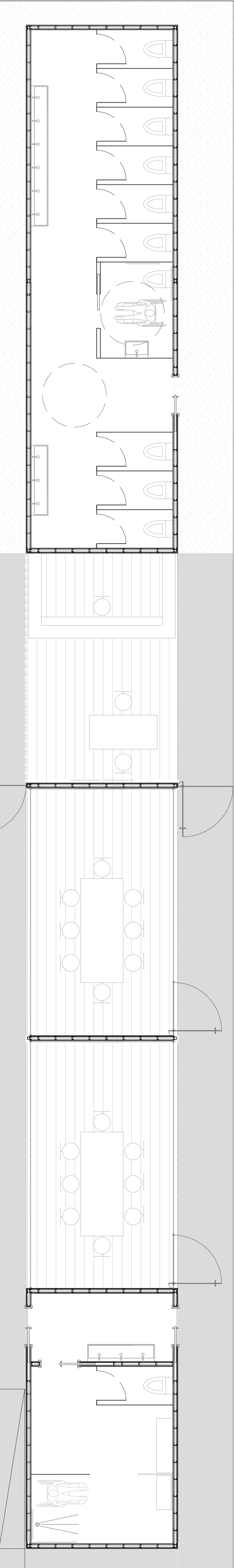
Esc. 1/50



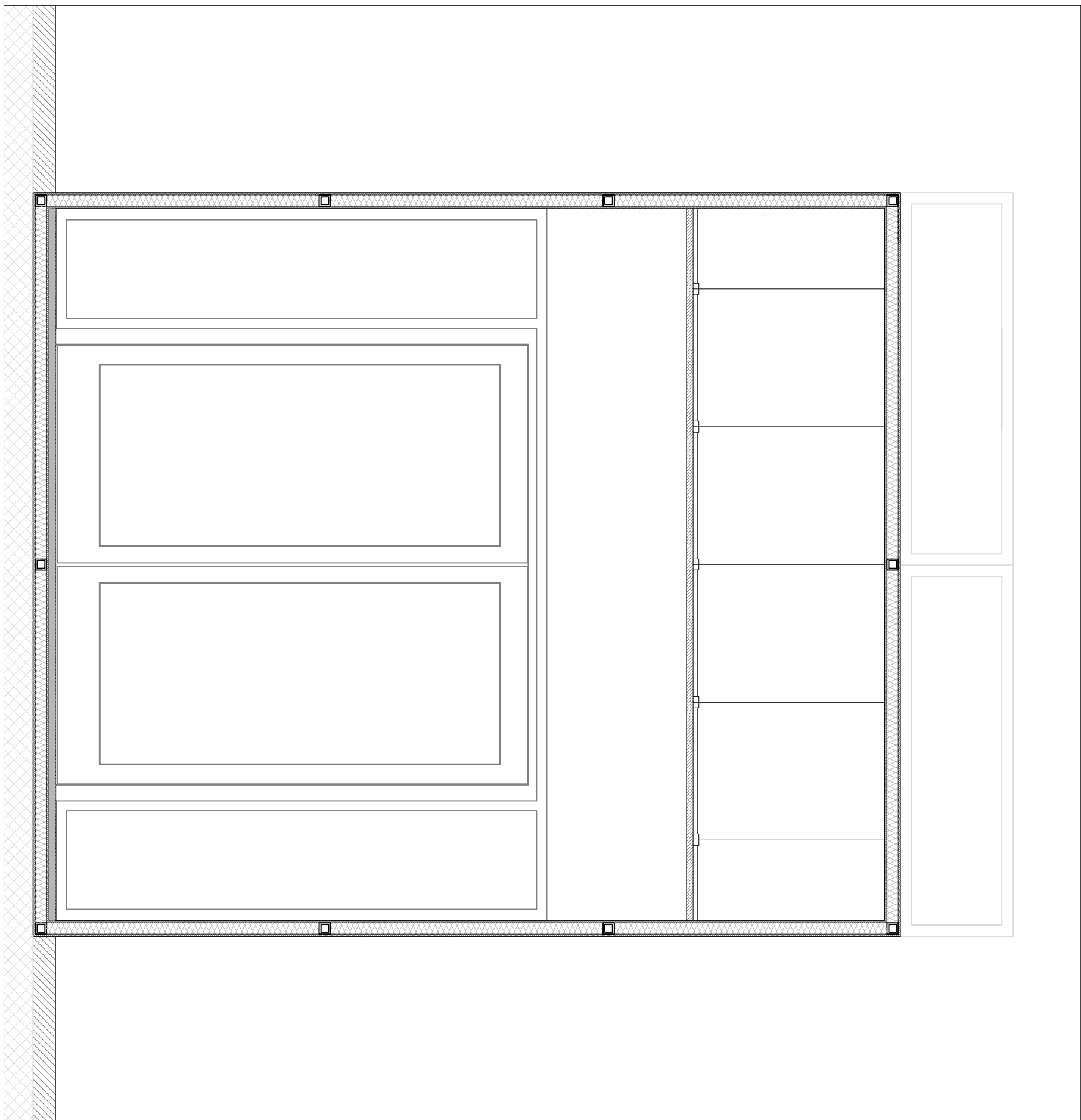
Esc. 1/50



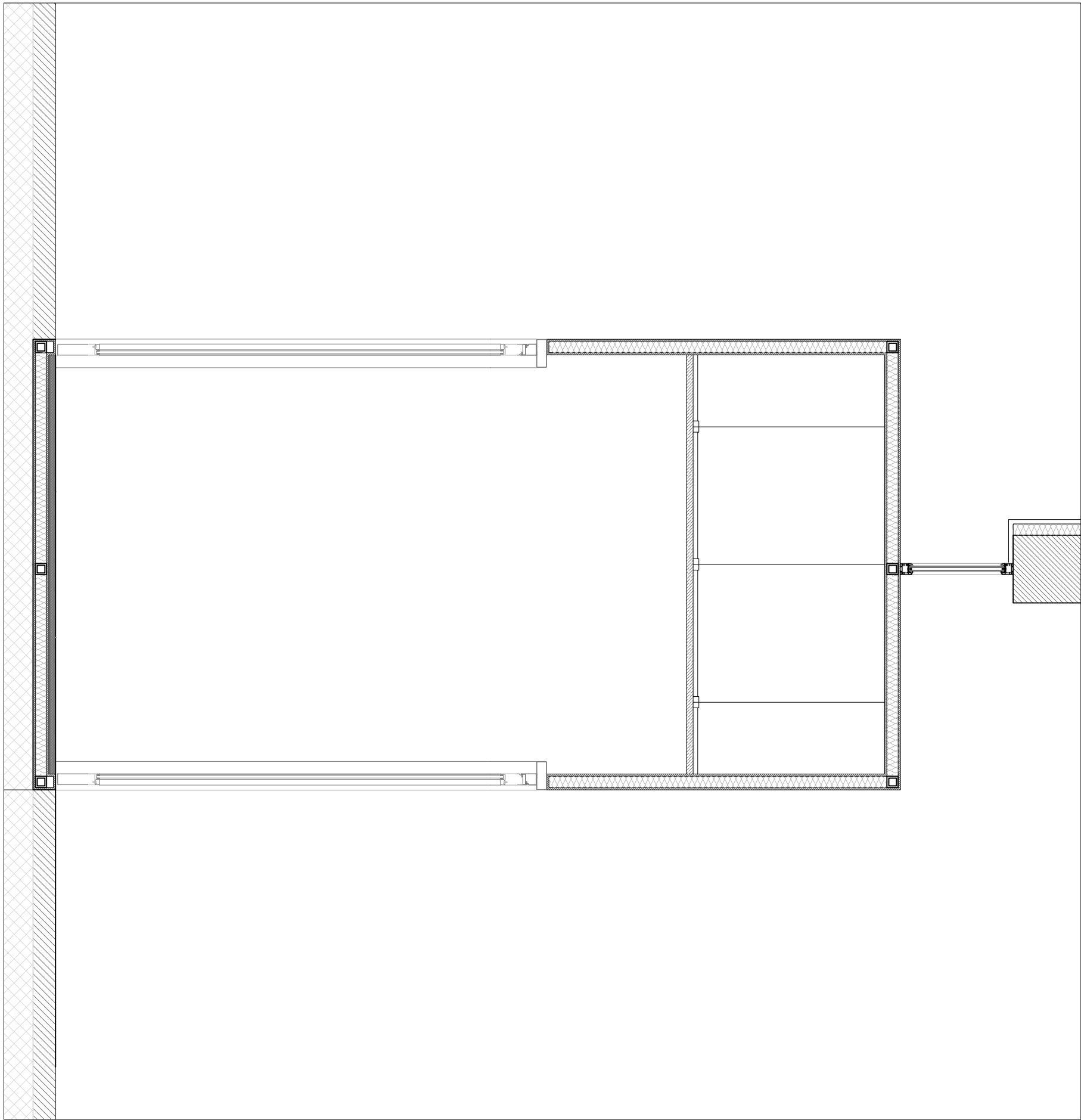
Esc. 1/50



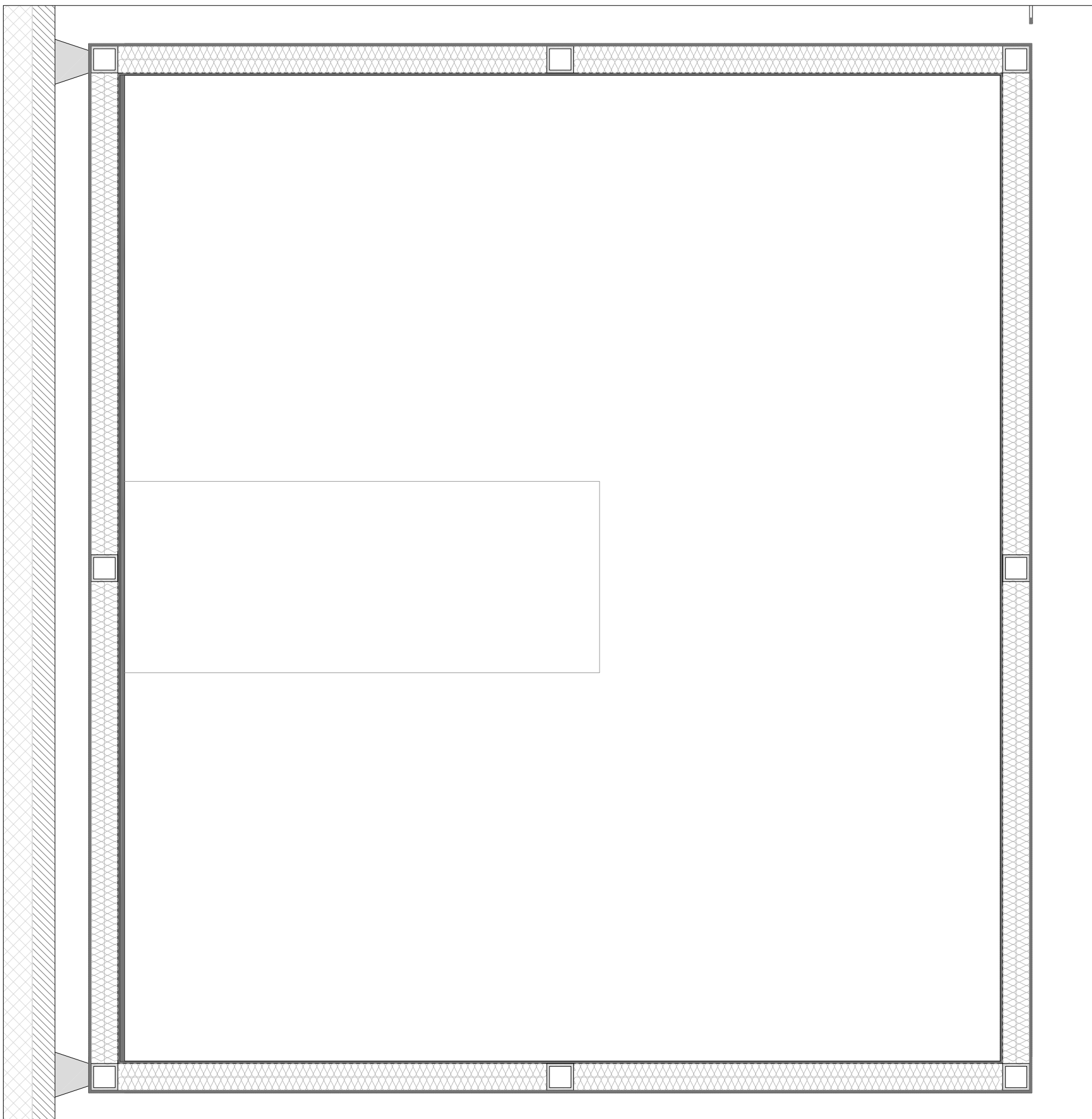
Esc. 1/50



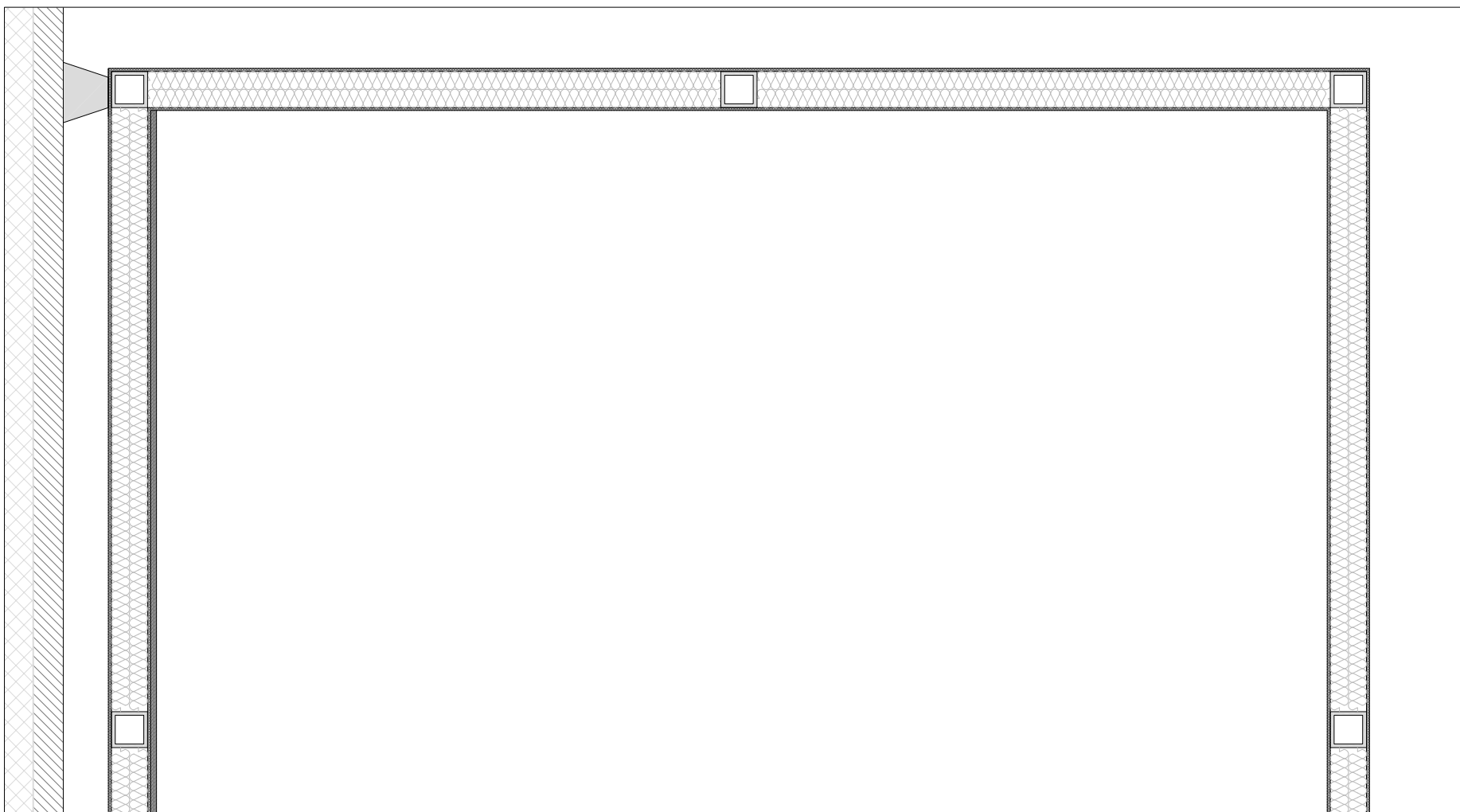
Corte universal, caja entrada



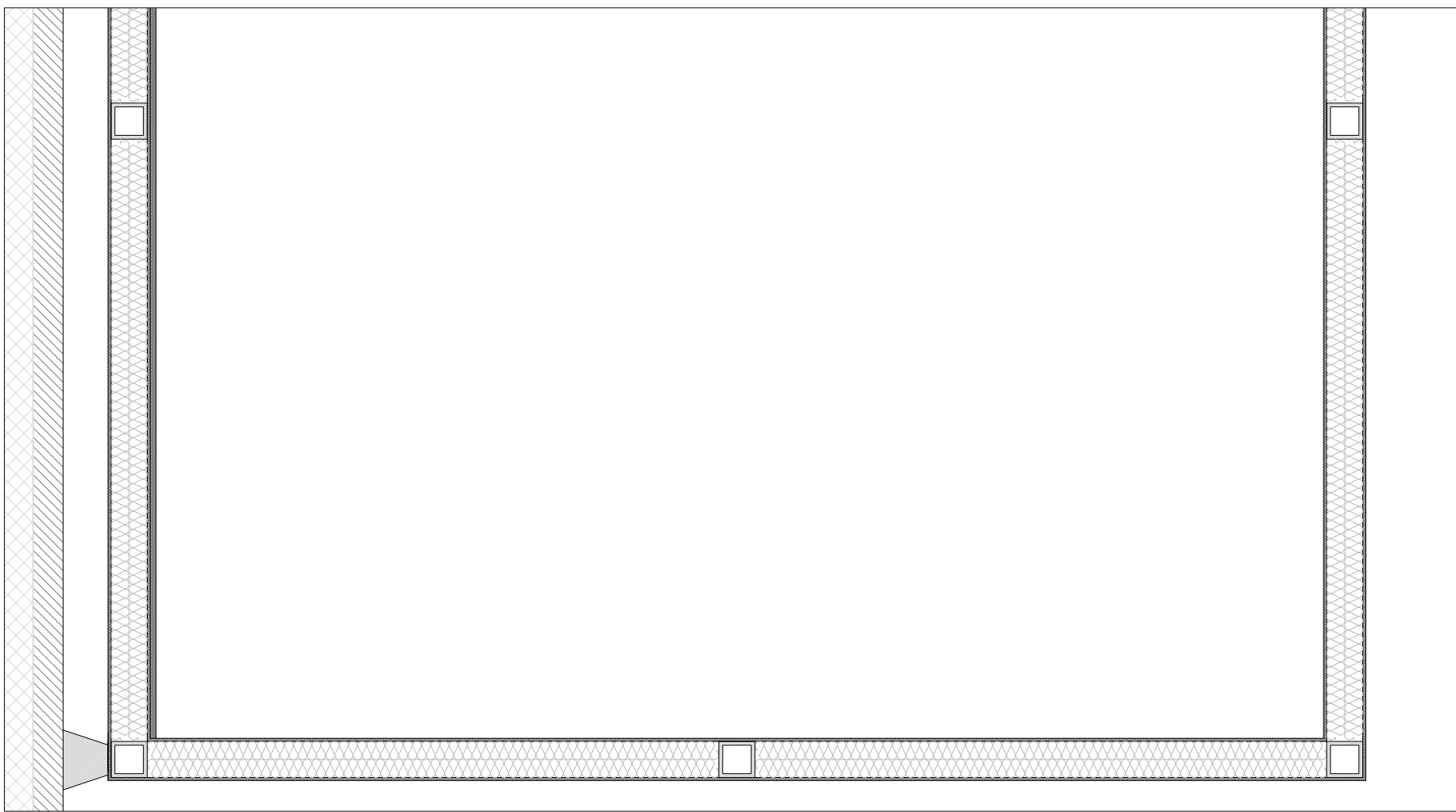
Corte longitudinal, caja entrada

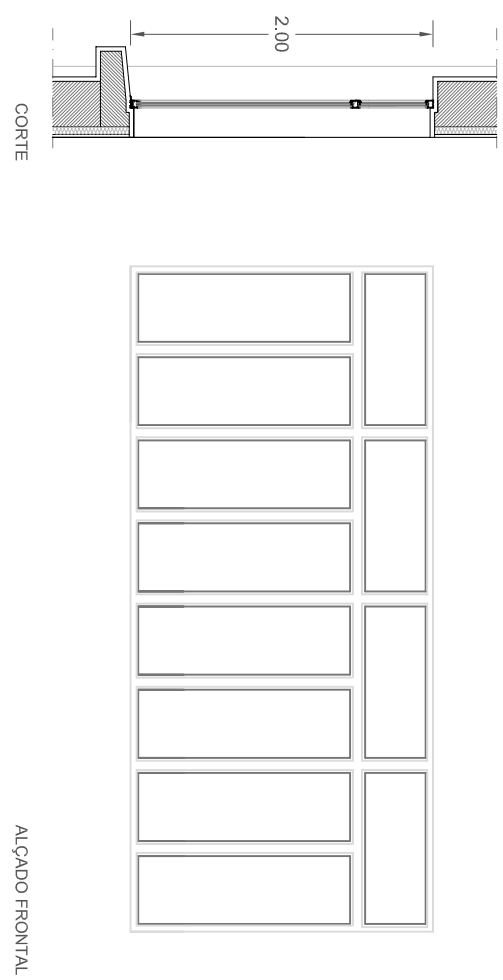
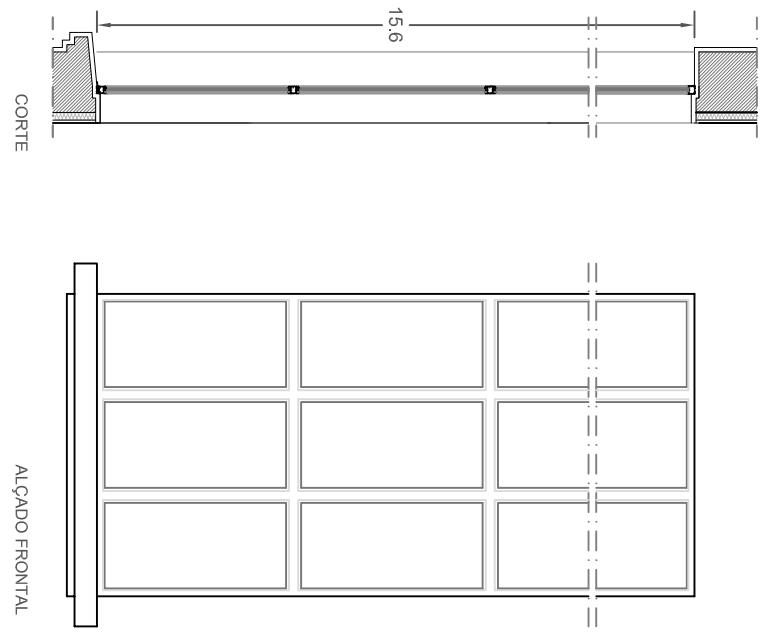
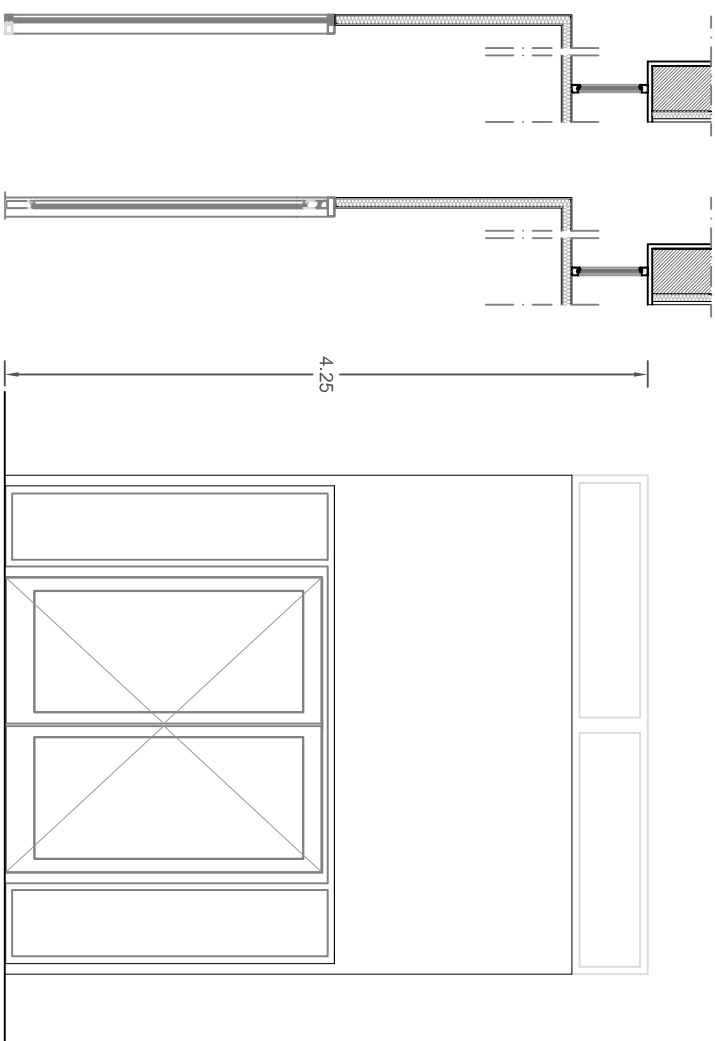
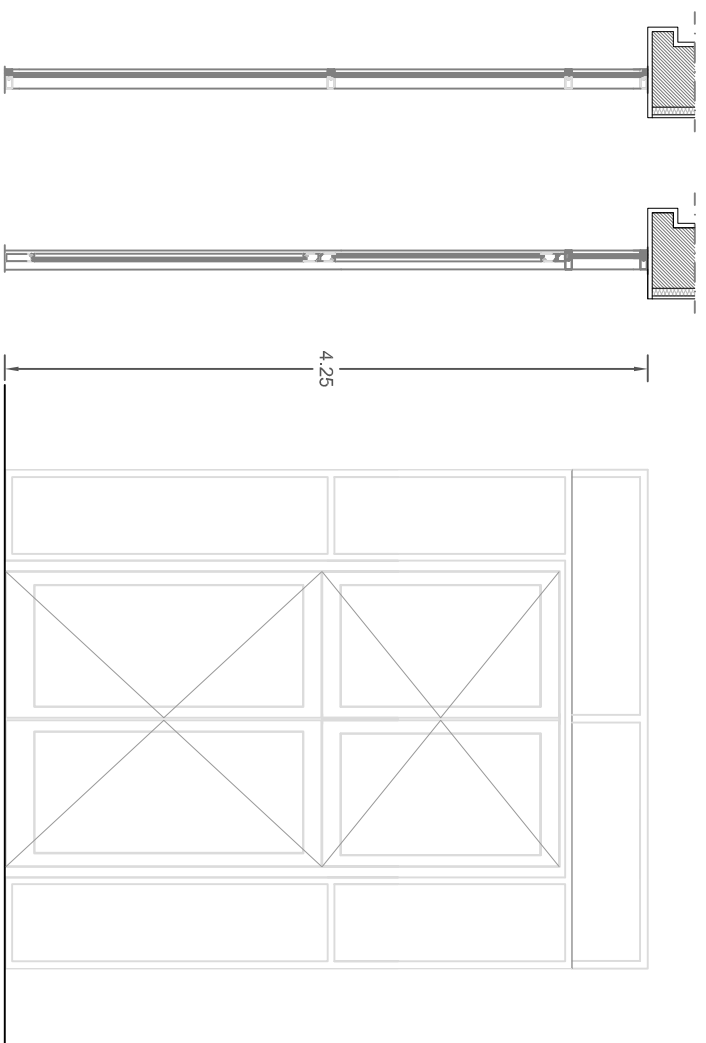
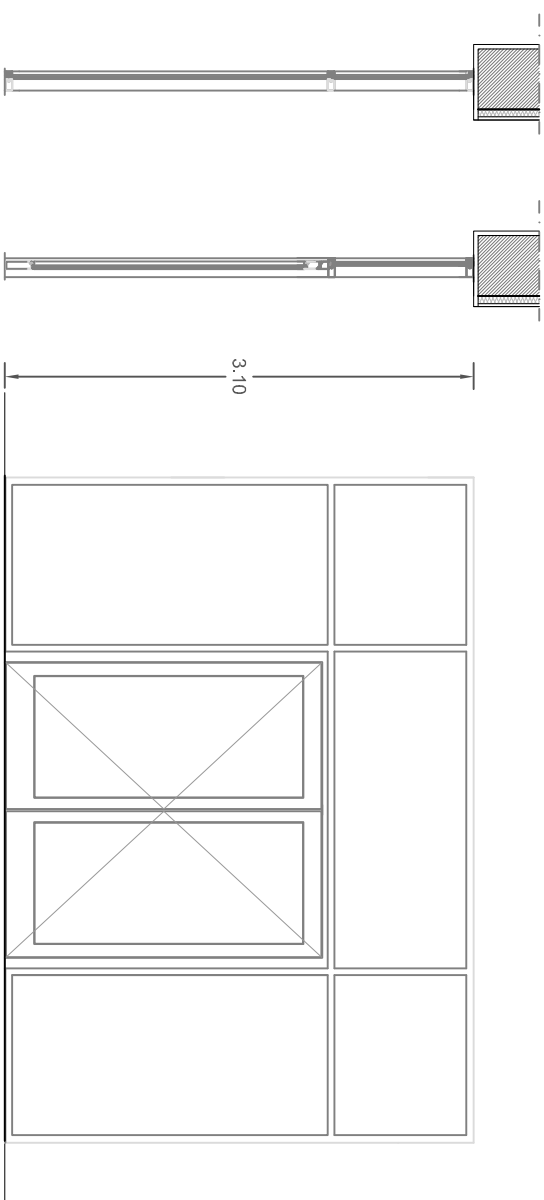
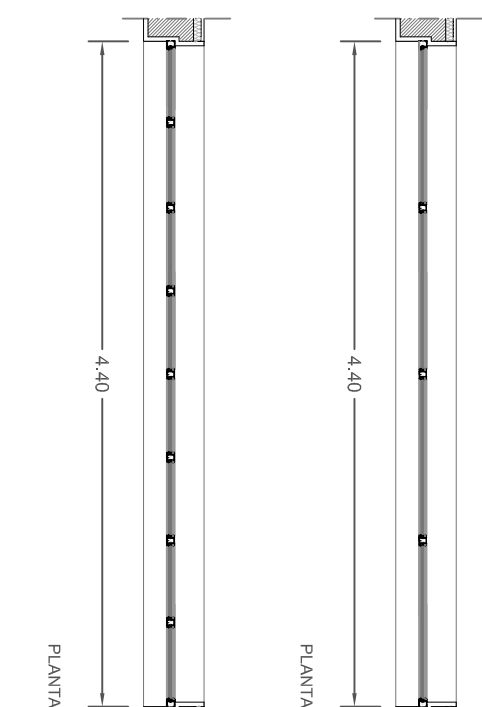
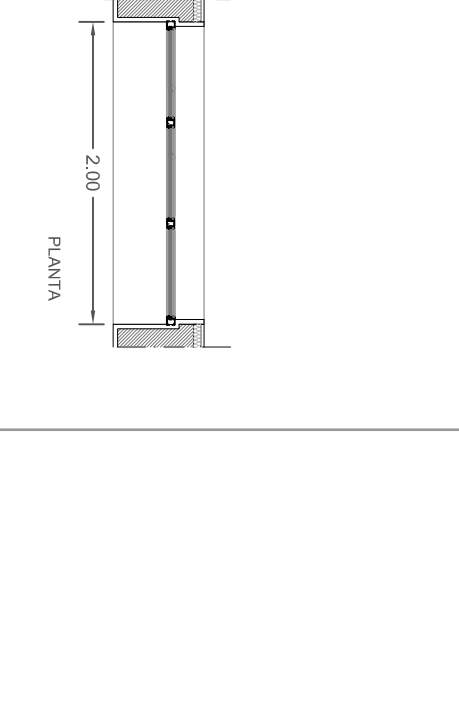
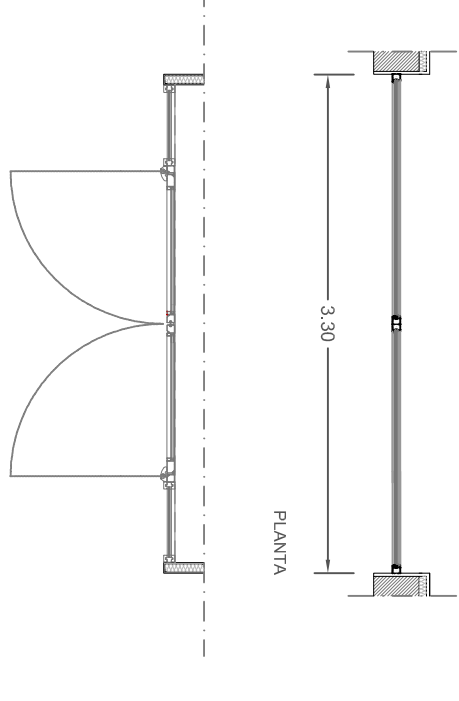
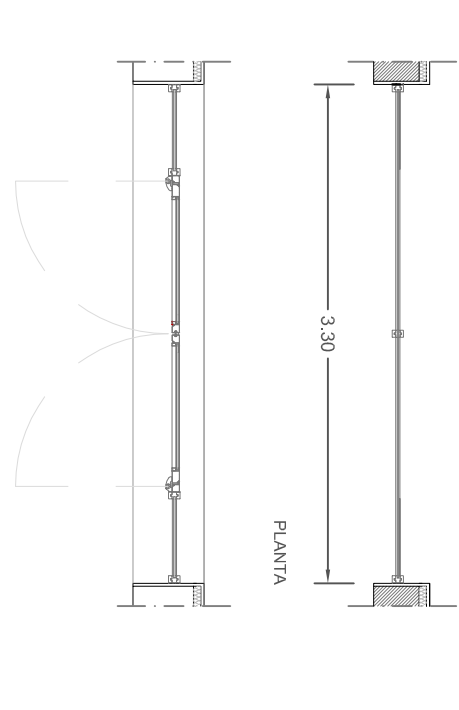


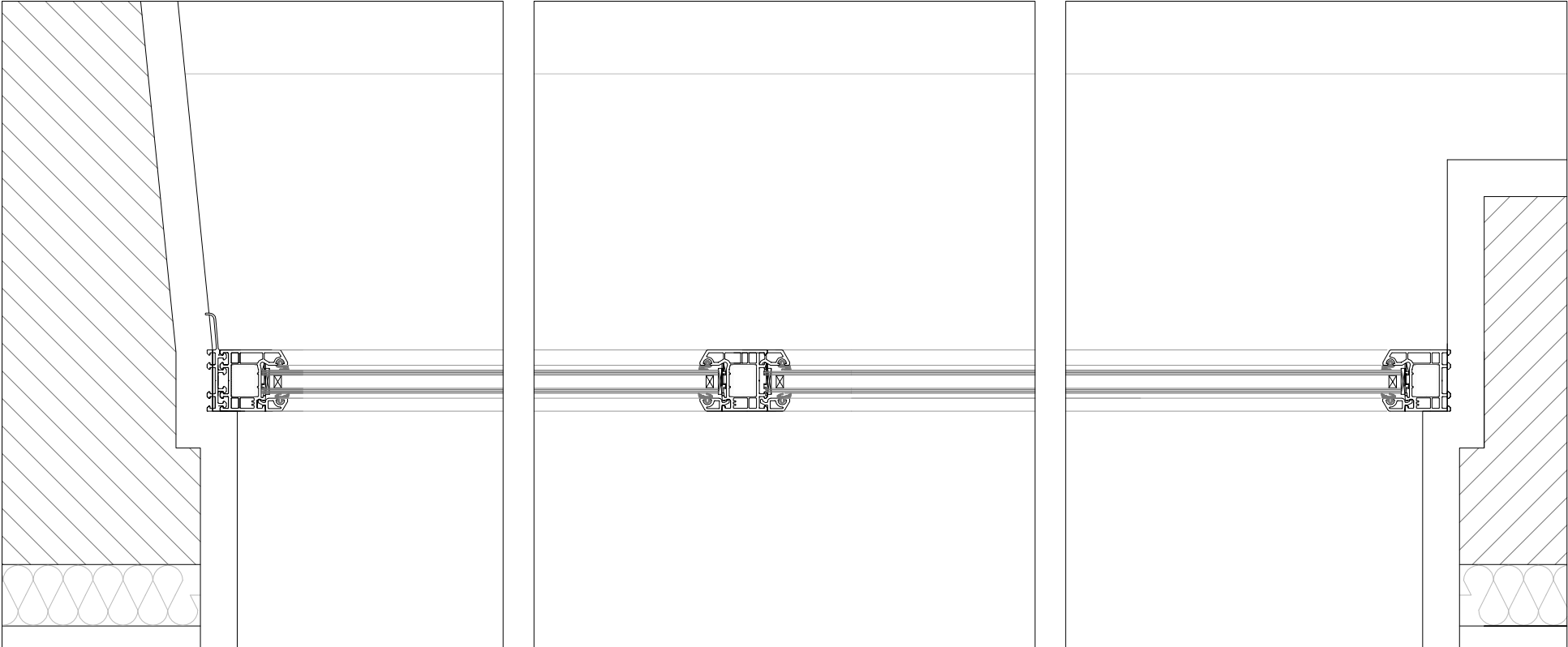
Corte universal, caja taller acero



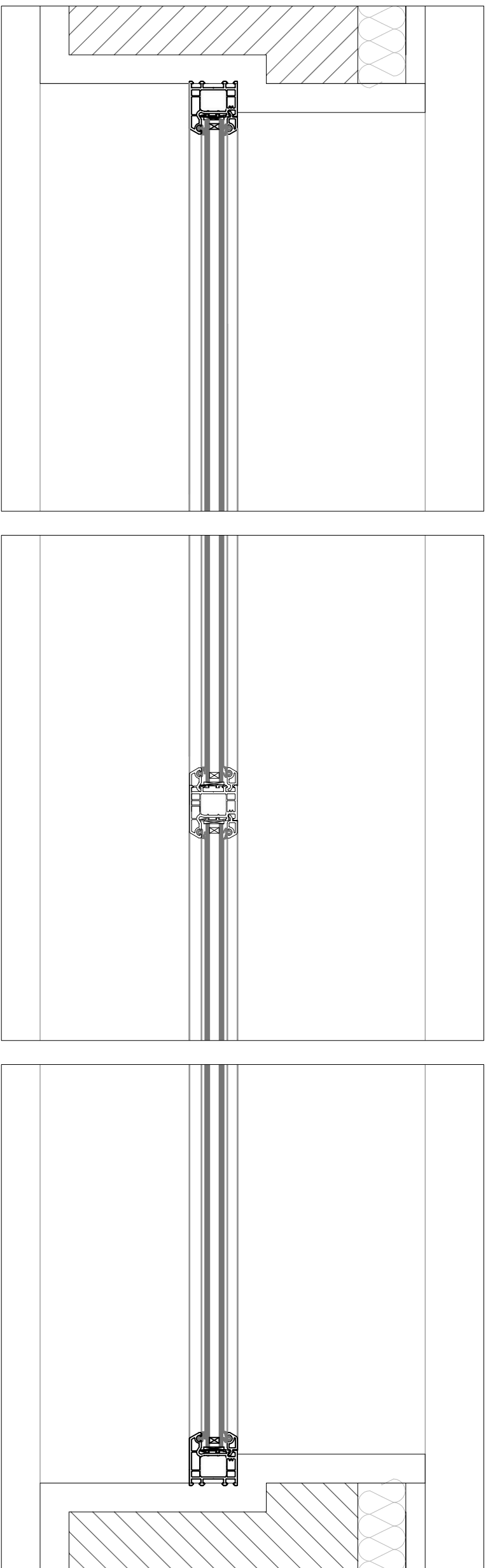
Corte longitudinal, caja taller acero



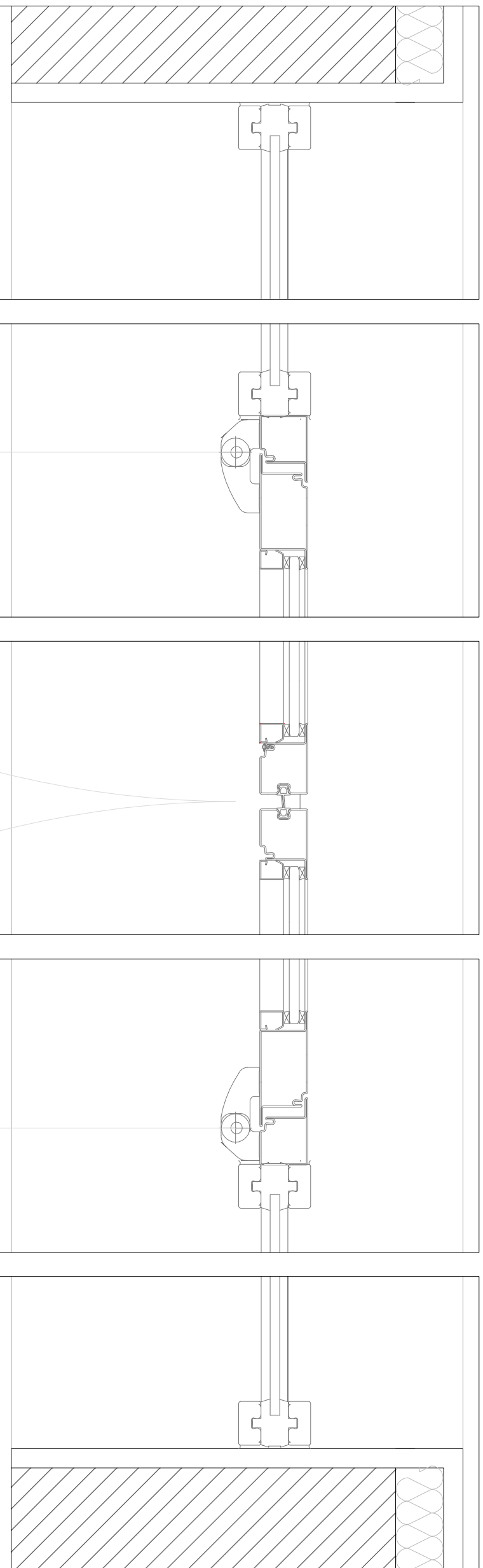
							
							
							
							
							
							
							
							
							
							
							
NOMENCLATURA		Va 1	Va 2	Va 3	Va 4	Va 5	Va 6
CANTIDAD	81	1	4	3	2	1	1
DIMENSIONES DEL VANO	4.40 x 2.00 m	2.00 x 15.60 m	3.30 x 4.25 m	3.30 x 4.25 m	4.40 x 3.10 m	0.88 x 2.07 m	
DIMENSIONES DE LA HOJA	8 x (0.55 x 1.50 m) - 4 x (1.1 x 0.50 m)	A definir pelo nº de folhas	4 x (0.45 x 2.00 m) - 4 x (0.80 x 1.80 m) - 2 x (1.55 x 0.4 m)	2 x (0.50 x 2.00 m) - 2 x (0.50 x 1.50 m) - 2 x (1.55 x 0.4 m) - 2 x (0.80 x 1.80 m) - 2 x (0.80 x 1.30 m)	2 x (1.05 x 2.10 m) - 2 x (1.05 x 0.80 m) - 2 x (0.80 x 1.80 m) - 1 x (2.10 x 0.80 m)	0.80 x 2.00 m	
MATERIAL / ACABAMIENTO	PVC	PVC	Perfiles en aço inox. Soldados	Perfiles en aço inox. Soldados	Perfiles en aço inox. Soldados	Chapa de aço	
VIDRIO	Vidro ódio (4+10+4)	Vidro laminado (5+5)	Vidro laminado (5+5)	Vidro laminado (5+5)	Vidro laminado (5+5)	Acabado aço vert	
ABERTURA	Fixo	Fixo	Sistema de 4 folhas de abrir al exterior + 6 folhas fixas en vidro	Sistema de 4 folhas de abrir al exterior + 6 folhas fixas en vidro	Sistema de 2 folhas de abrir al exterior + 5 folhas fixas en vidro		
OBSERVAÇÕES	Nota: Todas las dimensiones deben ser verificadas en obra.						



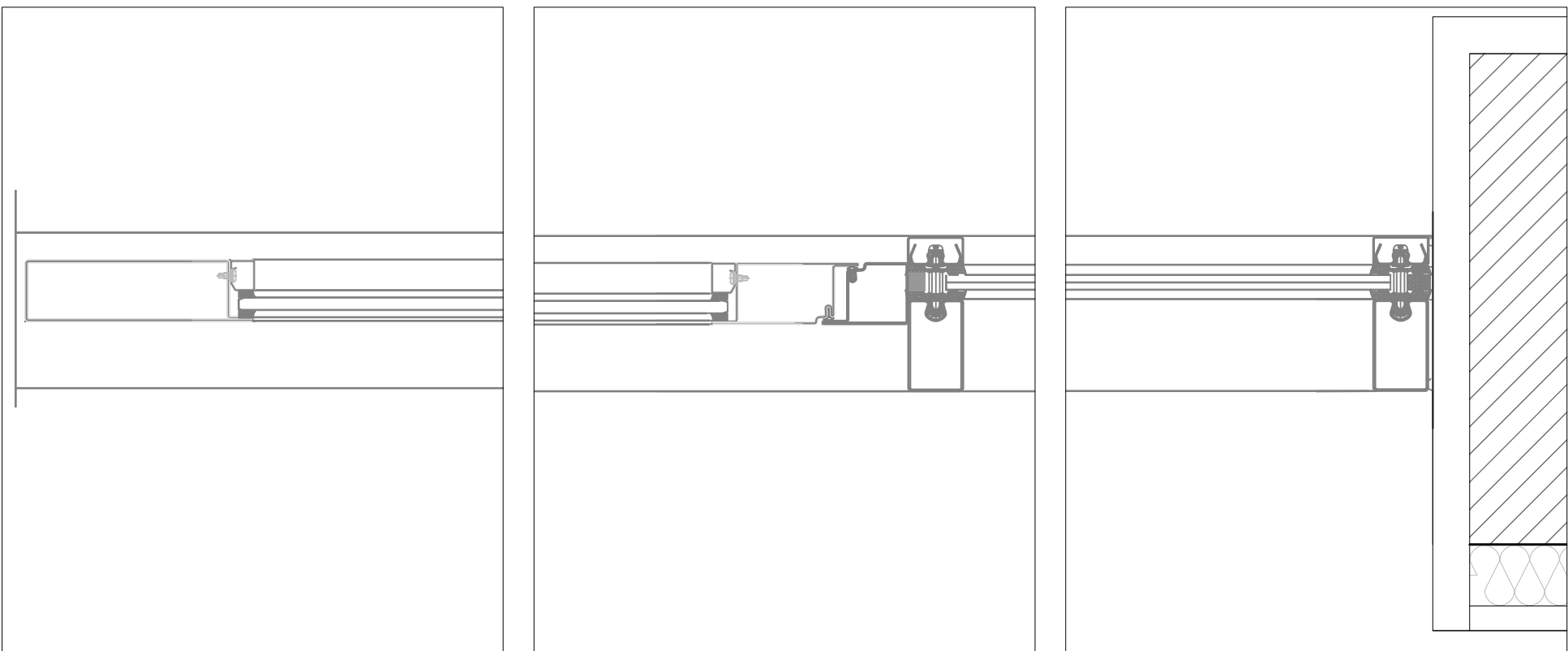
SECCION VERTICAL Va 1 ESC 1/30



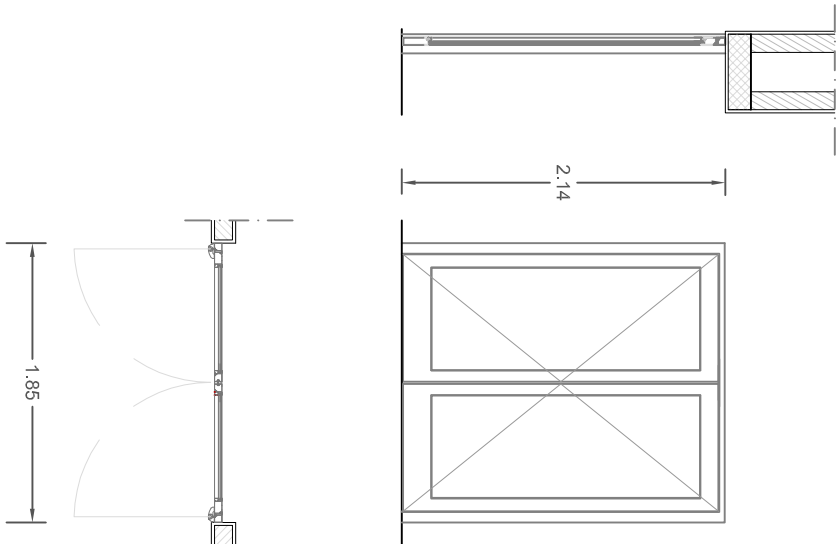
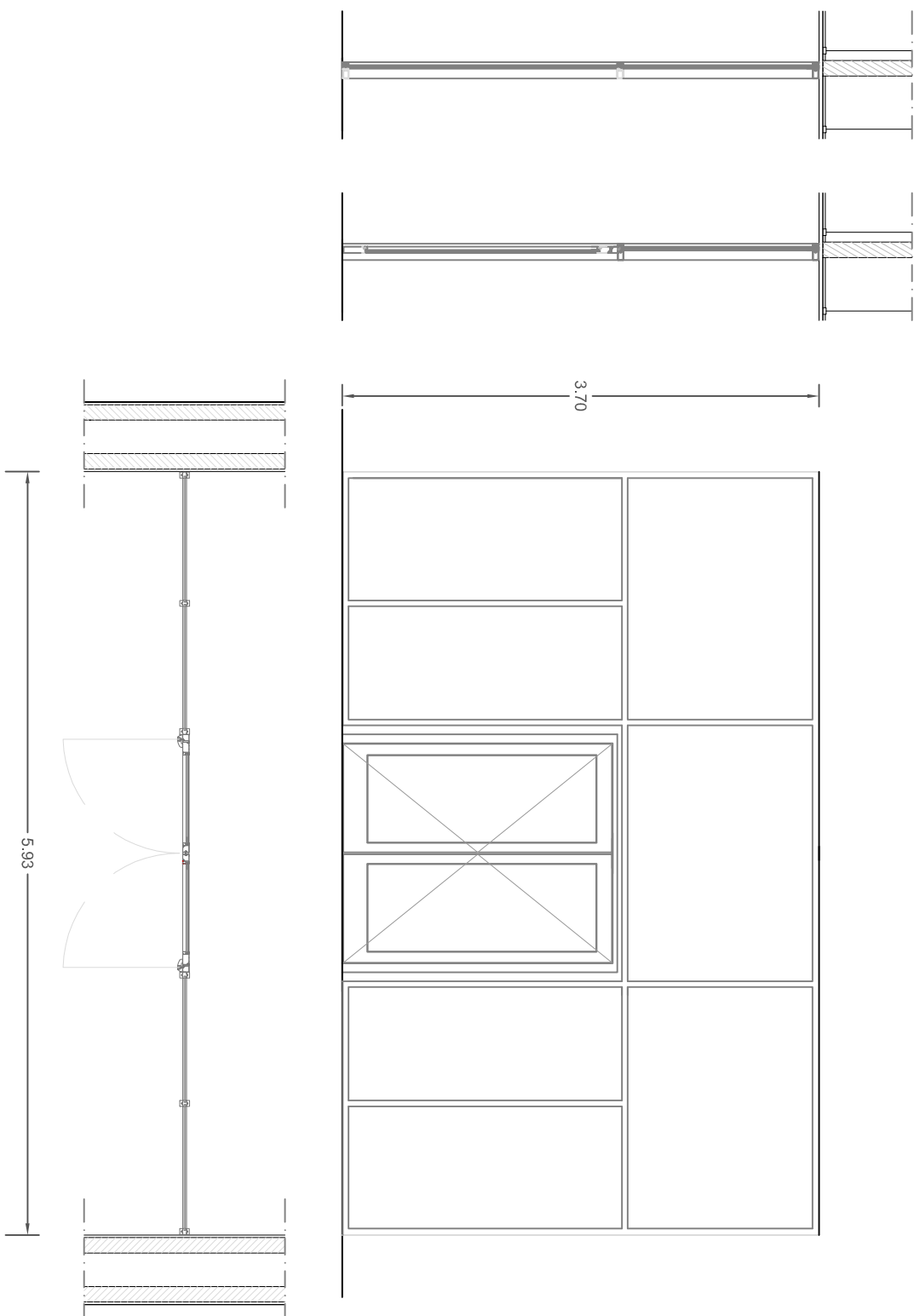
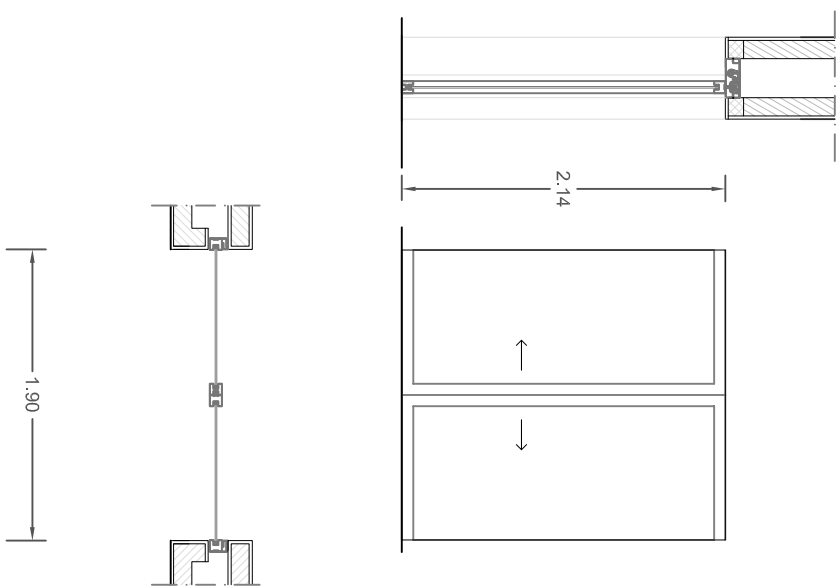
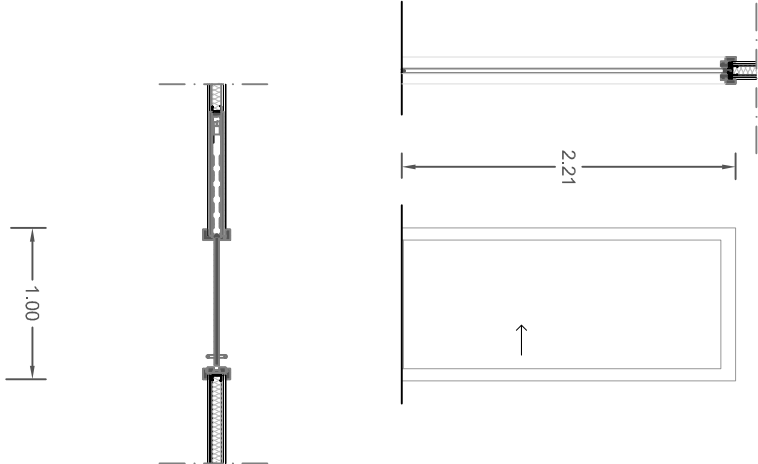
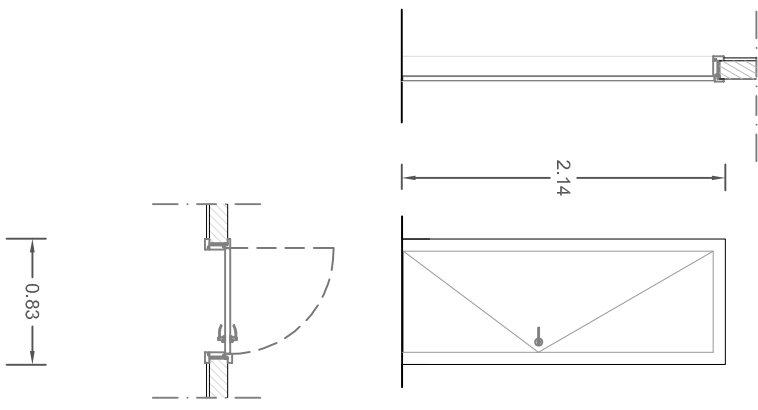
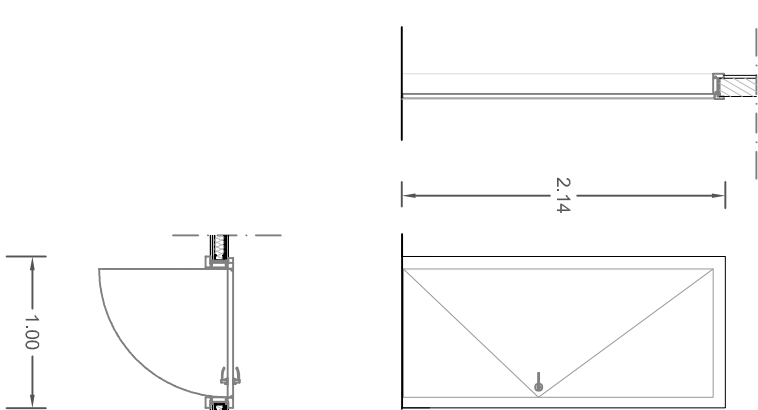
SECCION HORIZONTAL Va 1 ESC 1/30

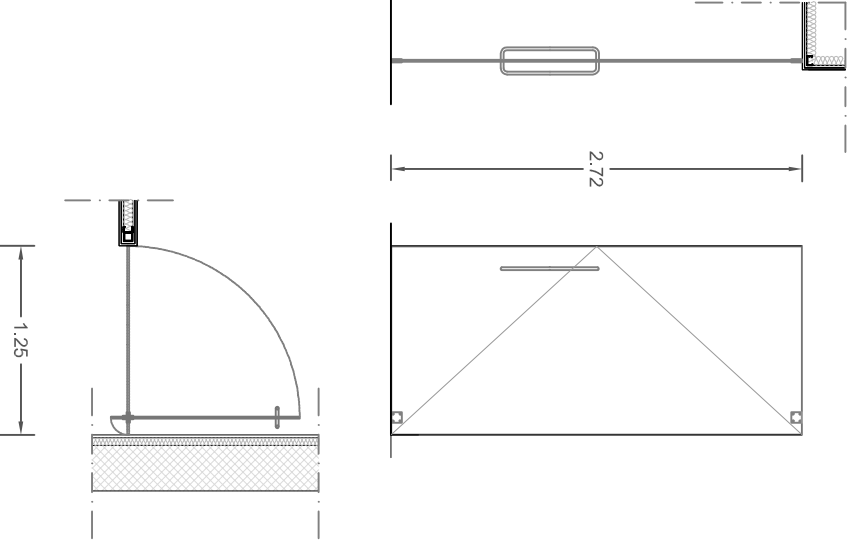
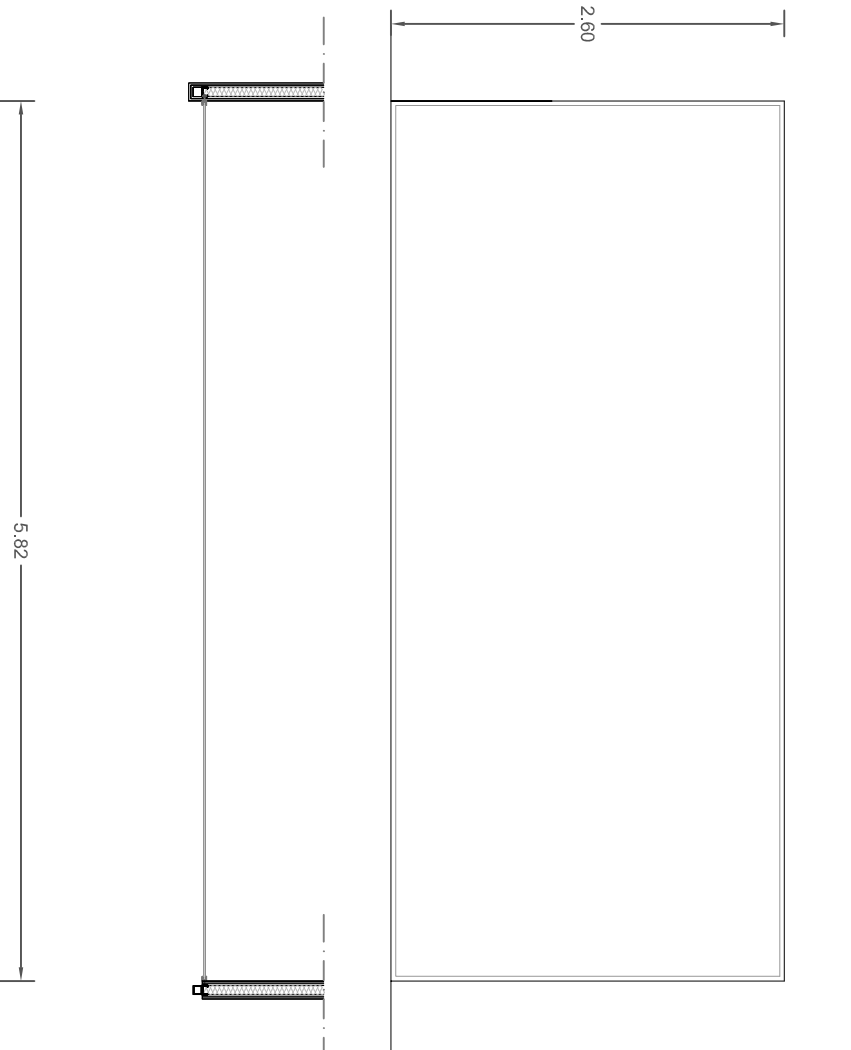
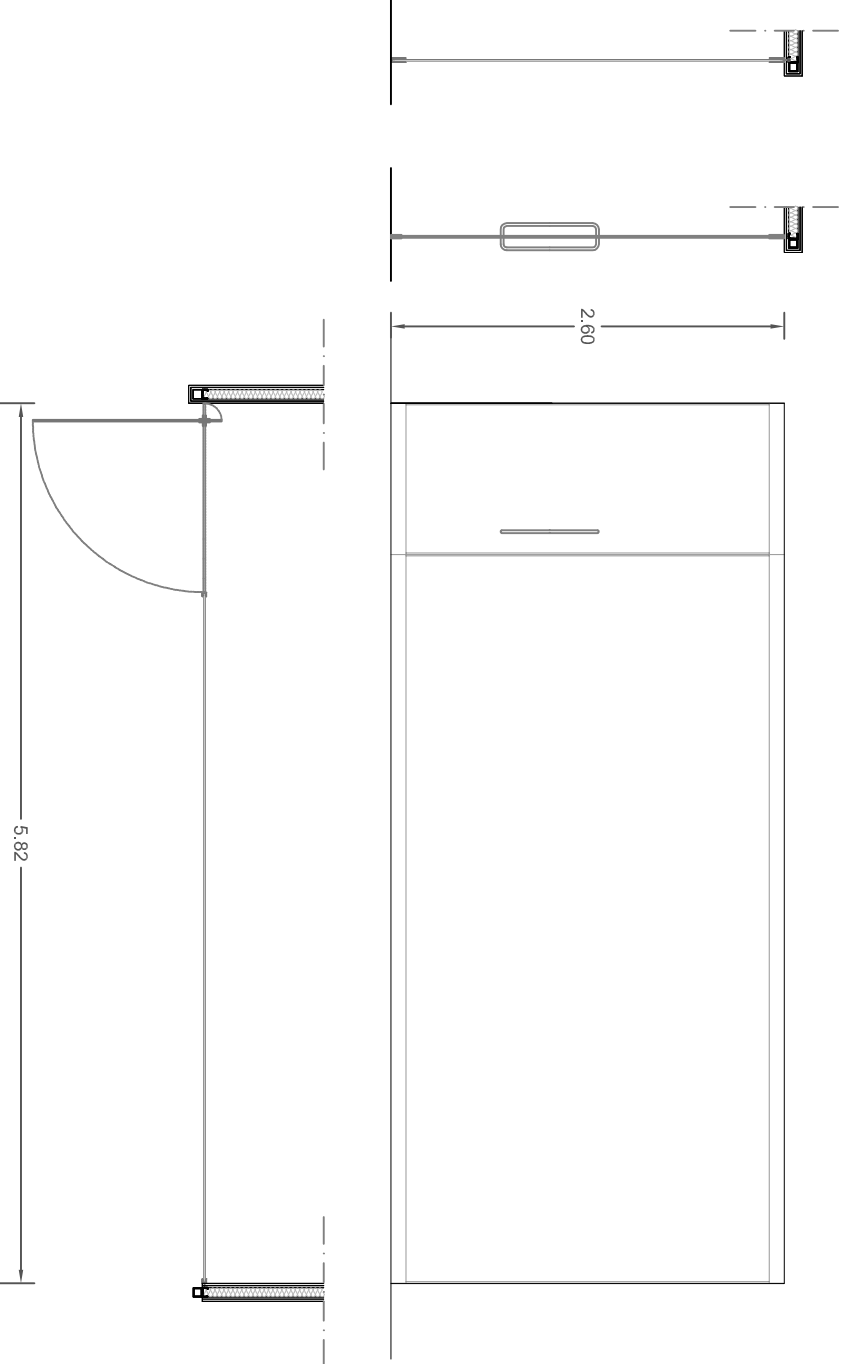
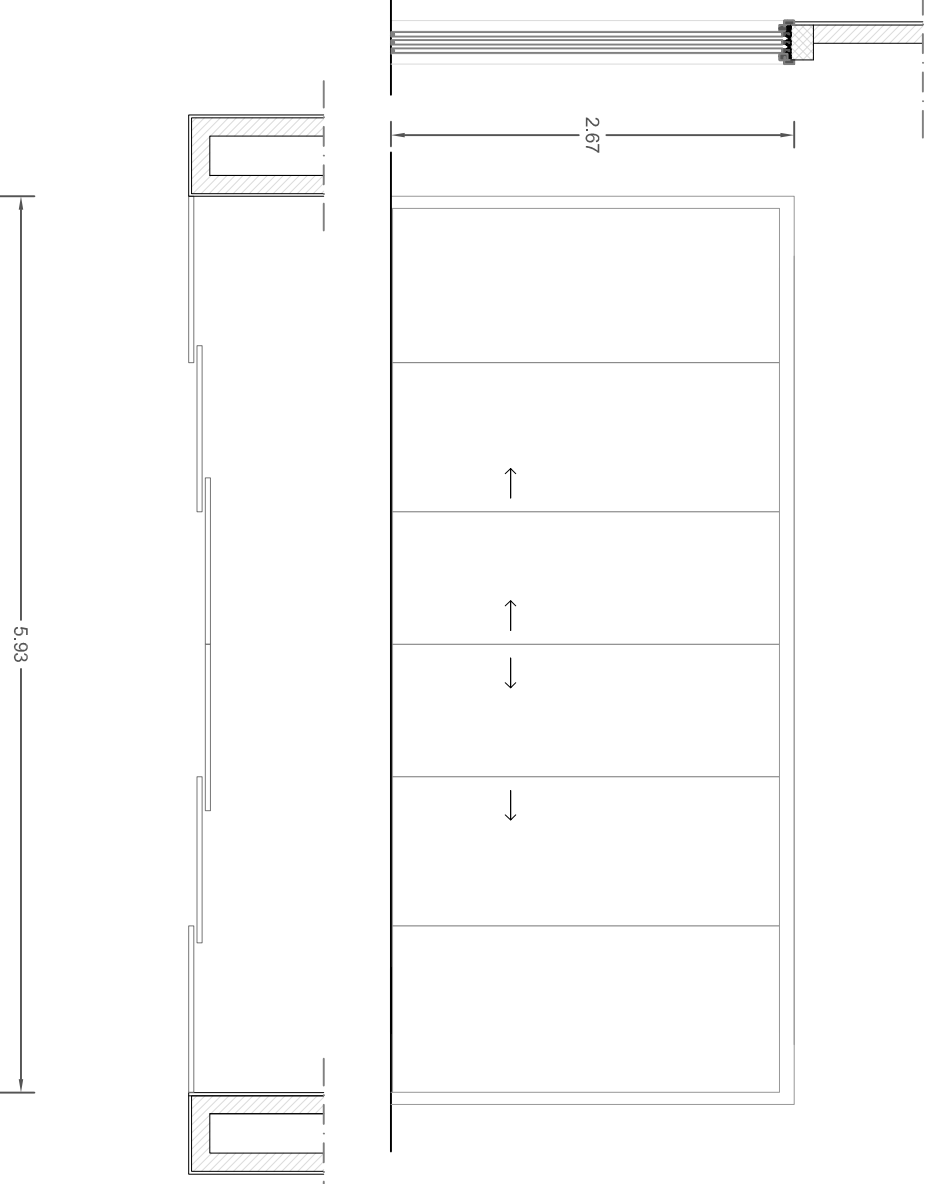


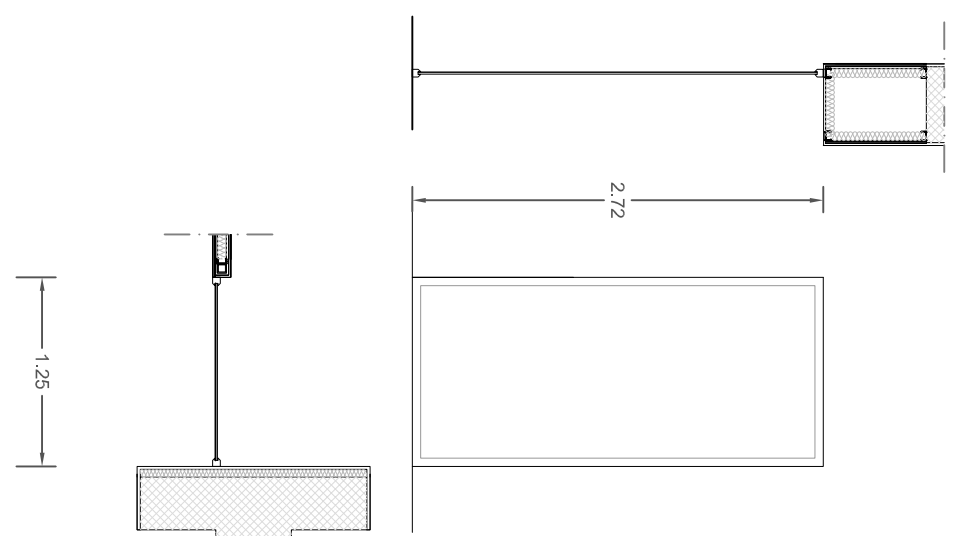
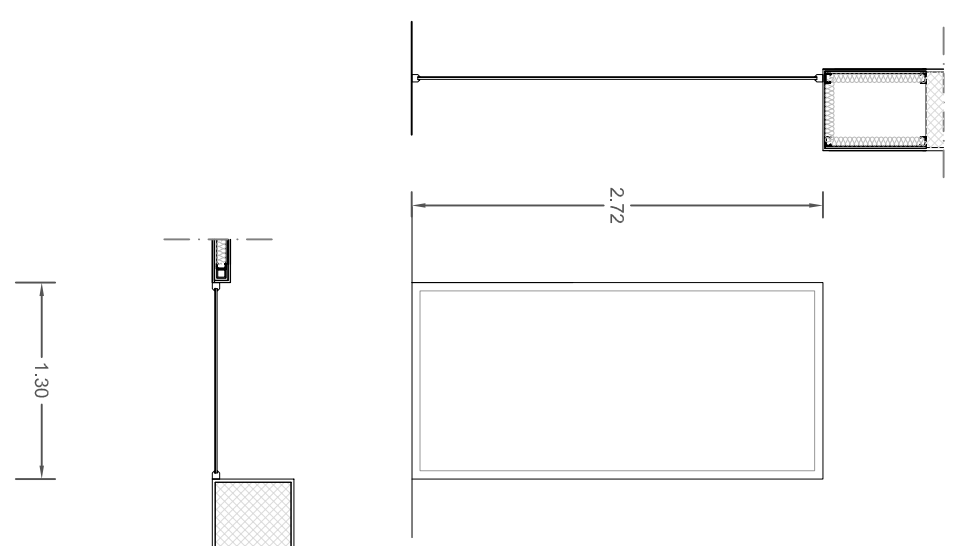
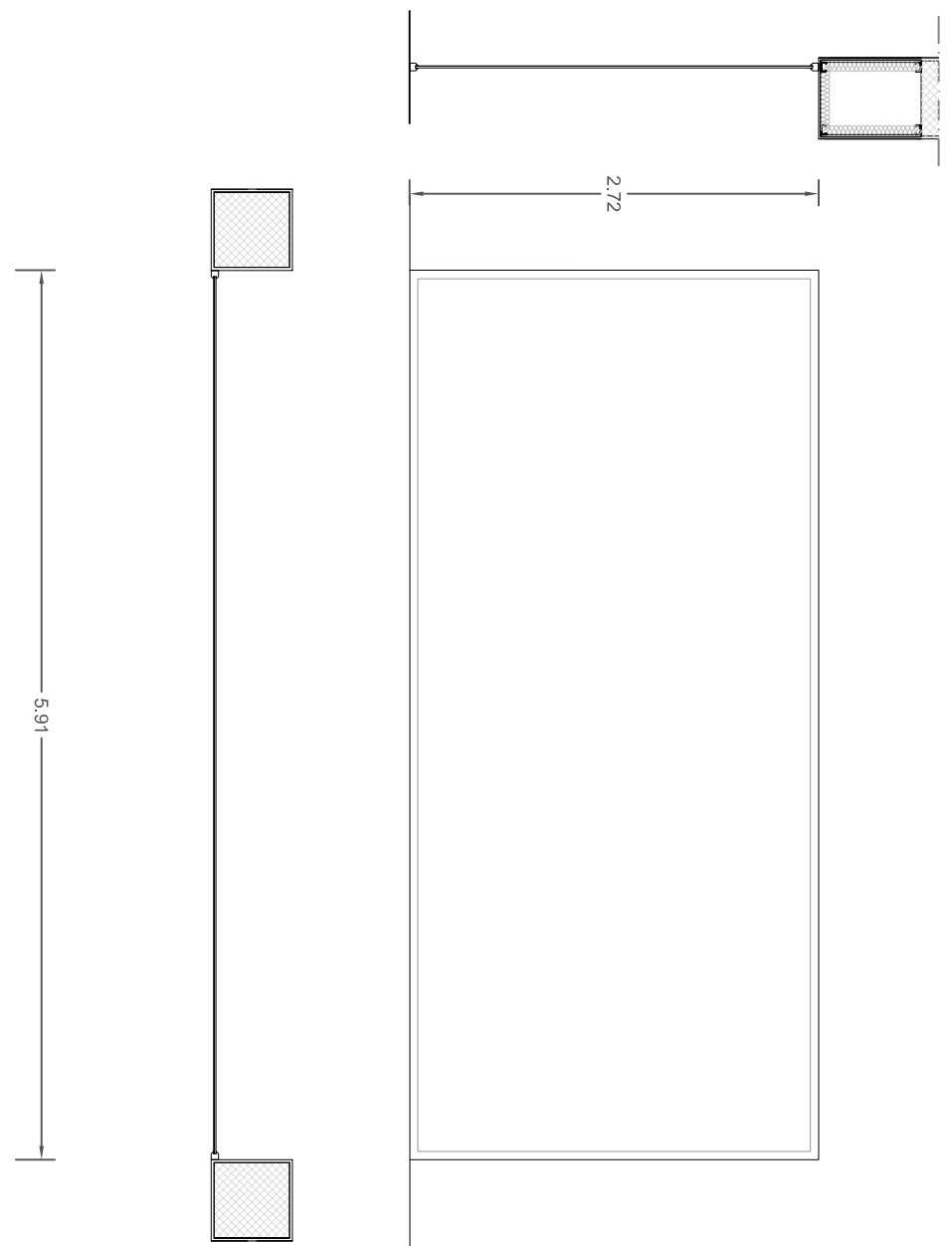
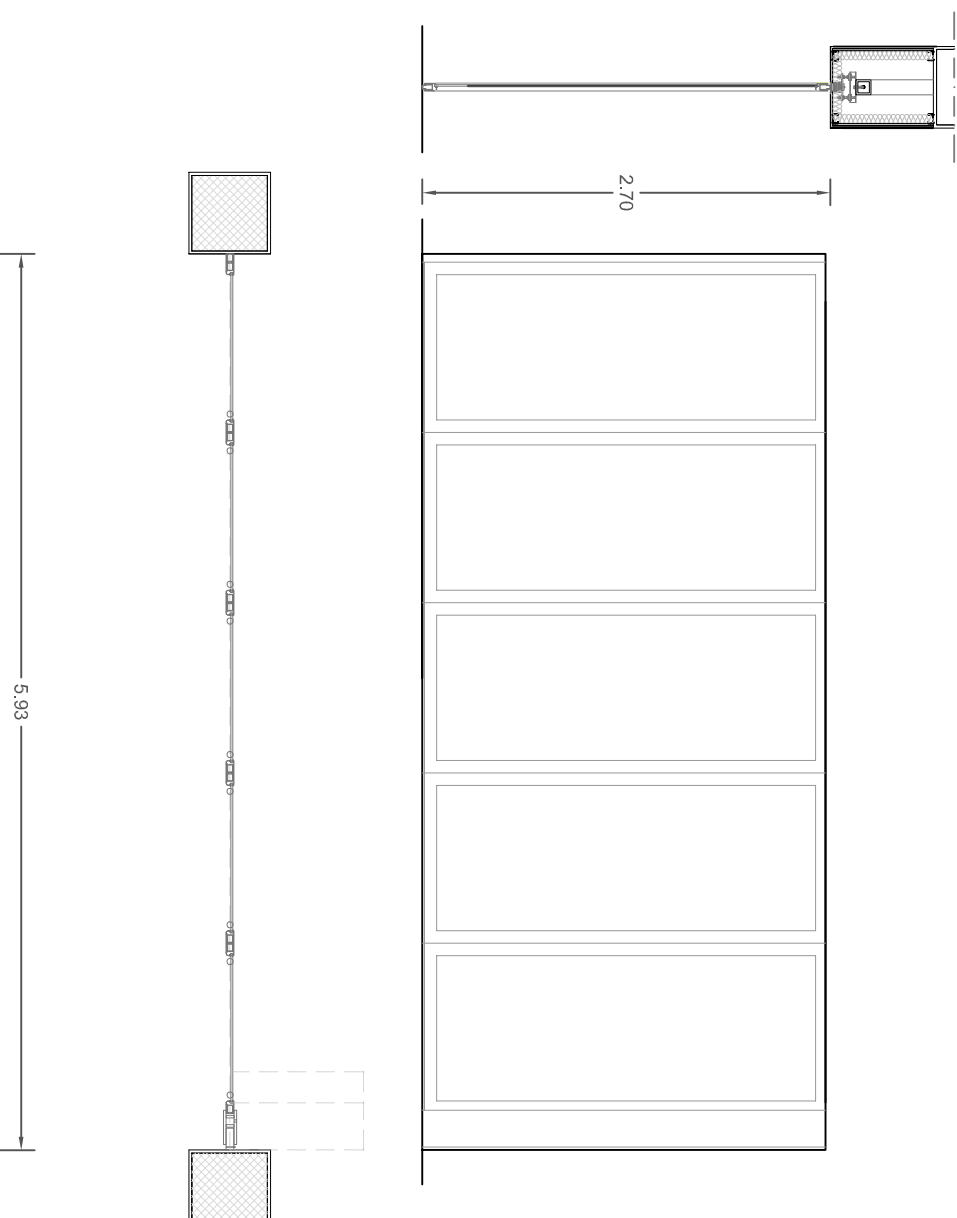
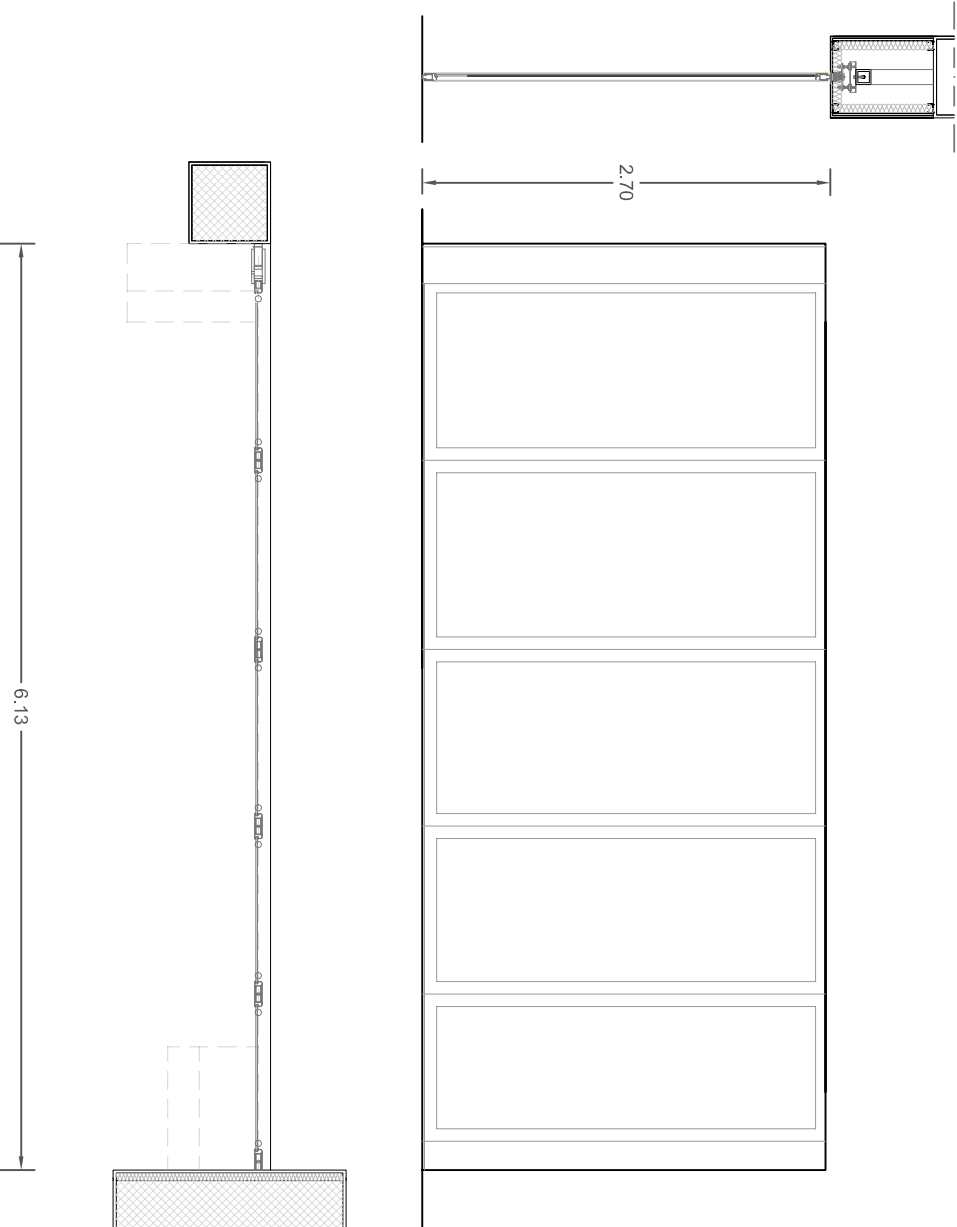
SECCION HORIZONTAL Va 3 ESC 1/30



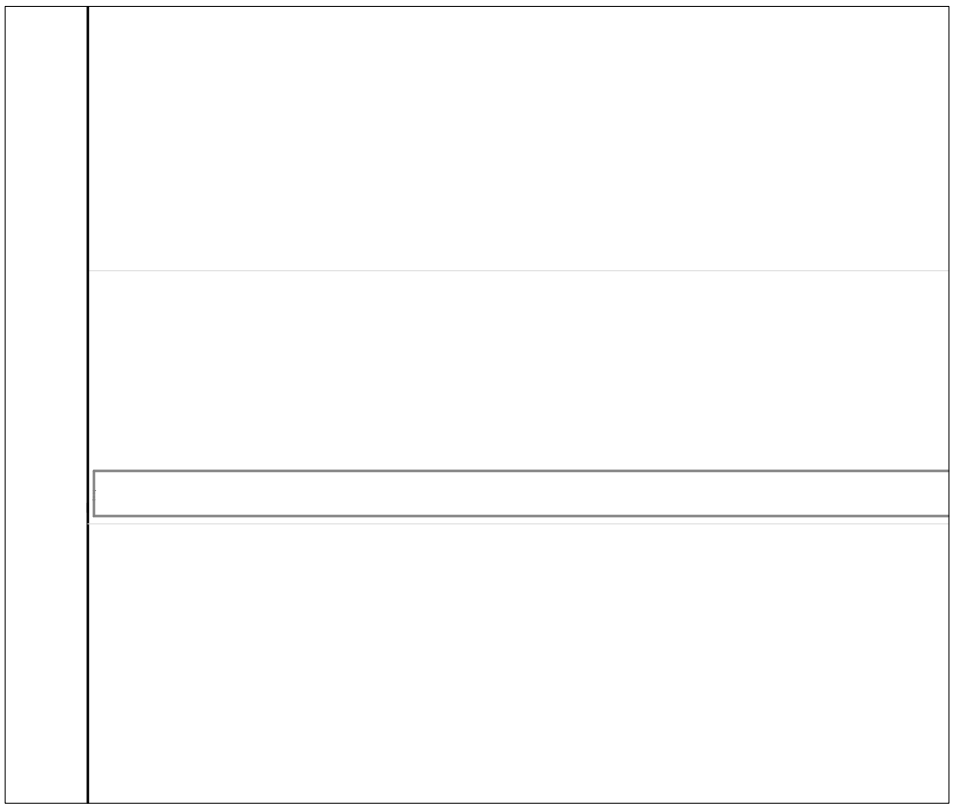
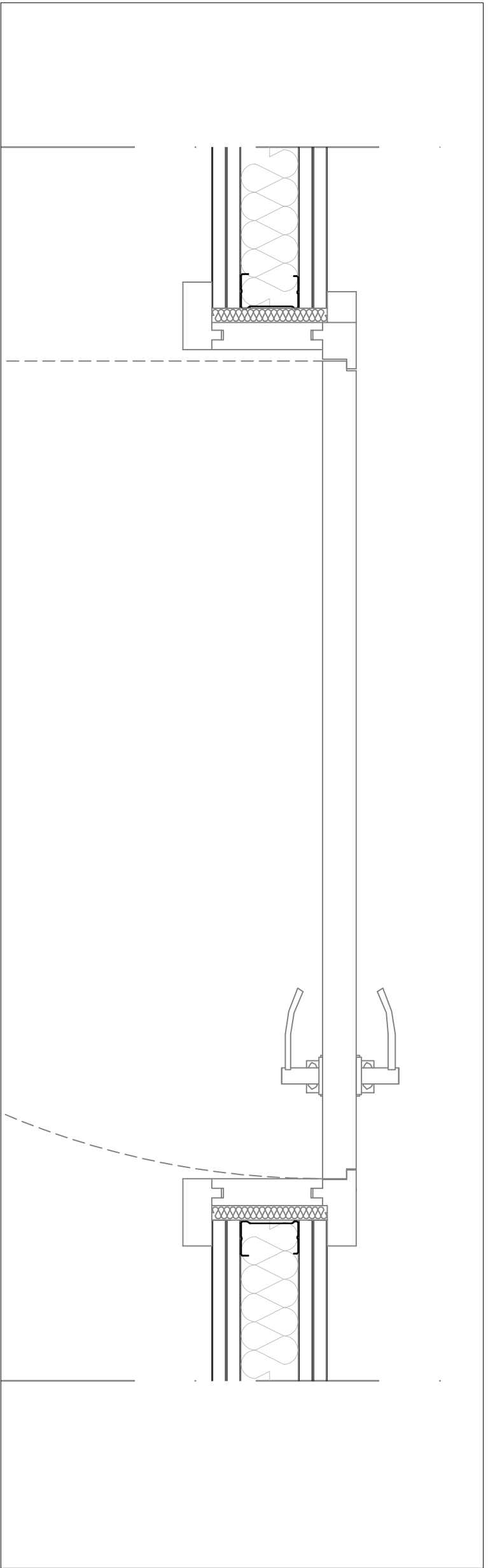
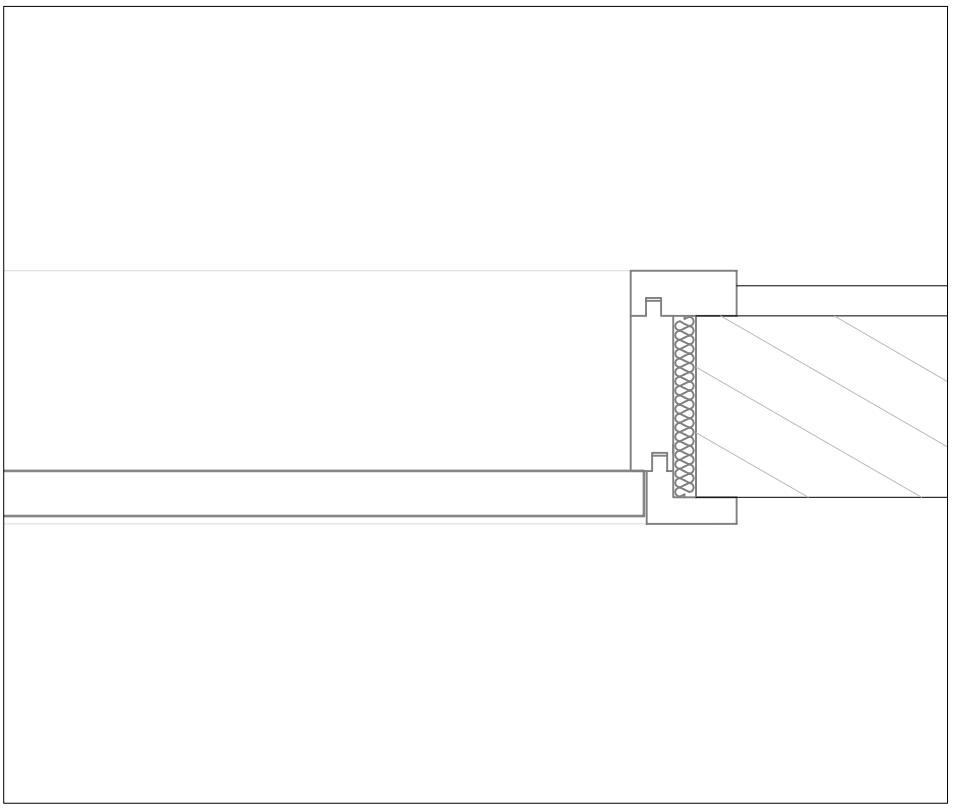
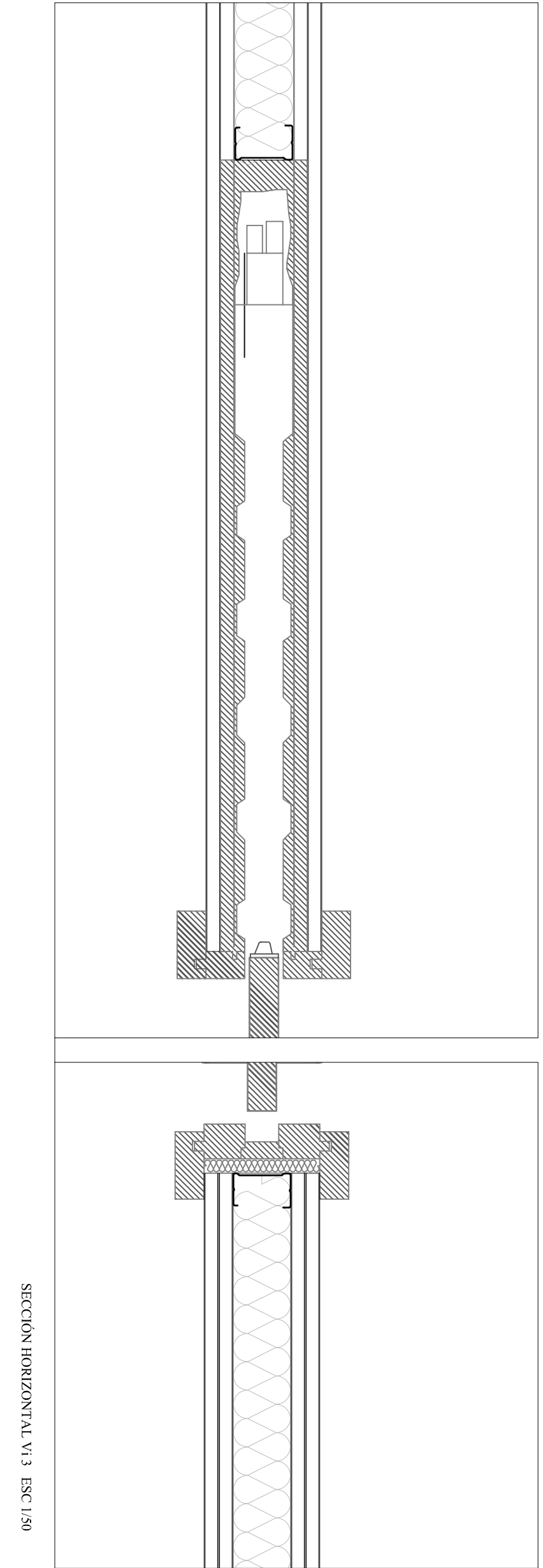
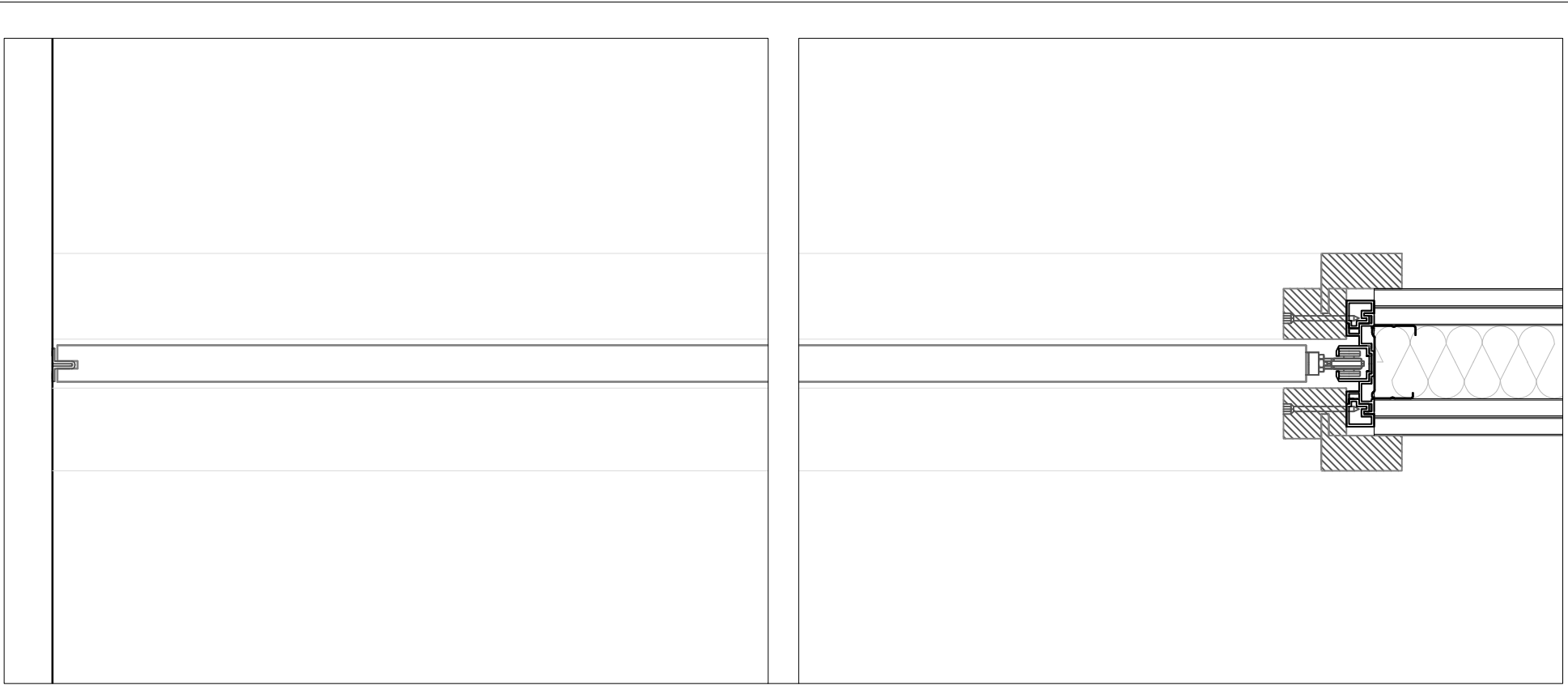
SECCION VERTICAL Va 4 ESC 1/30

													
NOMENCLATURA		VI 1		VI 1,1		VI 2		VI 3		VI 4		VI 4,1	
CANTIDAD		4		4		2		19		1		2	
DIMENSIONES DEL VANO		1,85 x 2,14 m		5,39 x 3,70 m		1,90 x 2,14 m		1,00 x 2,21 m		0,83 x 2,14 m		0,83 x 2,14 m	
DIMENSIONES DE LA HOJA		2 x (0,70 x 1,80 m)		2 x (0,95 x 2,10 m) - 2 x (0,90 x 2,10 m) - 2 x (1,90 x 1,45 m) - 1 x (2,00 x 1,45 m)		0,90 x 2,00 m		0,90 x 2,10 m		0,88 x 2,05 m		0,85 x 2,05 m	
MATERIAL / ACABAMIENTO		Perfiles en acero inox. soldados		Perfiles en acero inox. soldados		Perfiles en acero galvanizado		Madera lacada		Madera lacada		Madera lacada	
VIDRIO		Vidro laminado (5+5)		Vidro laminado (5+5)		Vidro laminado (5+5)		Vidro laminado (5+5)		Vidro laminado (5+5)		Vidro laminado (5+5)	
ABERTURA		Sistema de 2 hojas de abrir al exterior		Sistema de 2 hojas de abrir al exterior + 7 hojas fijas en vidrio		Sistema de 2 hojas corredoras		Corredora		Abatible eje vertical		Abatible eje vertical	
OBSERVACIONES													

									
		VI 5		VI 6		VI 7		VI 8	
		13		13		18		4	
		1,25 x 2,72 m		5,82 x 2,80 m		5,82 x 2,80 m		5,83 x 2,87 m	
		1,25 x 2,72 m		5,76 x 2,84 m		1 x (4,80 x 2,40 m) - 1 x (1,00 x 2,40 m)		6 x (1,10 x 2,85 m)	
				Perfiles en acero inox.		Perfiles en acero inox.		Madera lacada	
		Vidro laminado (5+5)		Vidro laminado (5+5)		Vidro laminado (5+5)		Sistema de puertas correderas	
		Pivoteante		Pivoteante		Sistema de puerta pivoteante + 1 hoja fija de vidrio			

																	
NOMENCLATURA			VI.9			VI.9.1			VI.9.2			VI.10			VI.10.2		
CANTIDAD			1			2			2			8			2		
DIMENSIONES DEL VANO			1.25 x 2.72 m			1.30 x 2.72 m			5.91 x 2.72 m			5.93 x 2.70 m			6.13 x 2.70 m		
DIMENSIONES DE LA HOJA			1.14 x 2.60 m			1.19 x 2.60 m			5.80 x 2.60 m			A definir por r de folias			A definir por r de folias		
MATERIAL / ACABAMIENTO			Perfiles en acero inox			Perfiles en acero inox			Perfiles en acero inox			Perfiles en acero inox			Perfiles en acero inox		
VIDRIO			Vidro laminado (5+5)			Vidro laminado (5+5)			Vidro laminado (5+5)			Vidro laminado (5+5)			Vidro laminado (5+5)		
ABERTURA			Fijo			Fijo			Fijo			Sistema de bloques modulares			Sistema de bloques modulares		
OBSERVACIONES																	

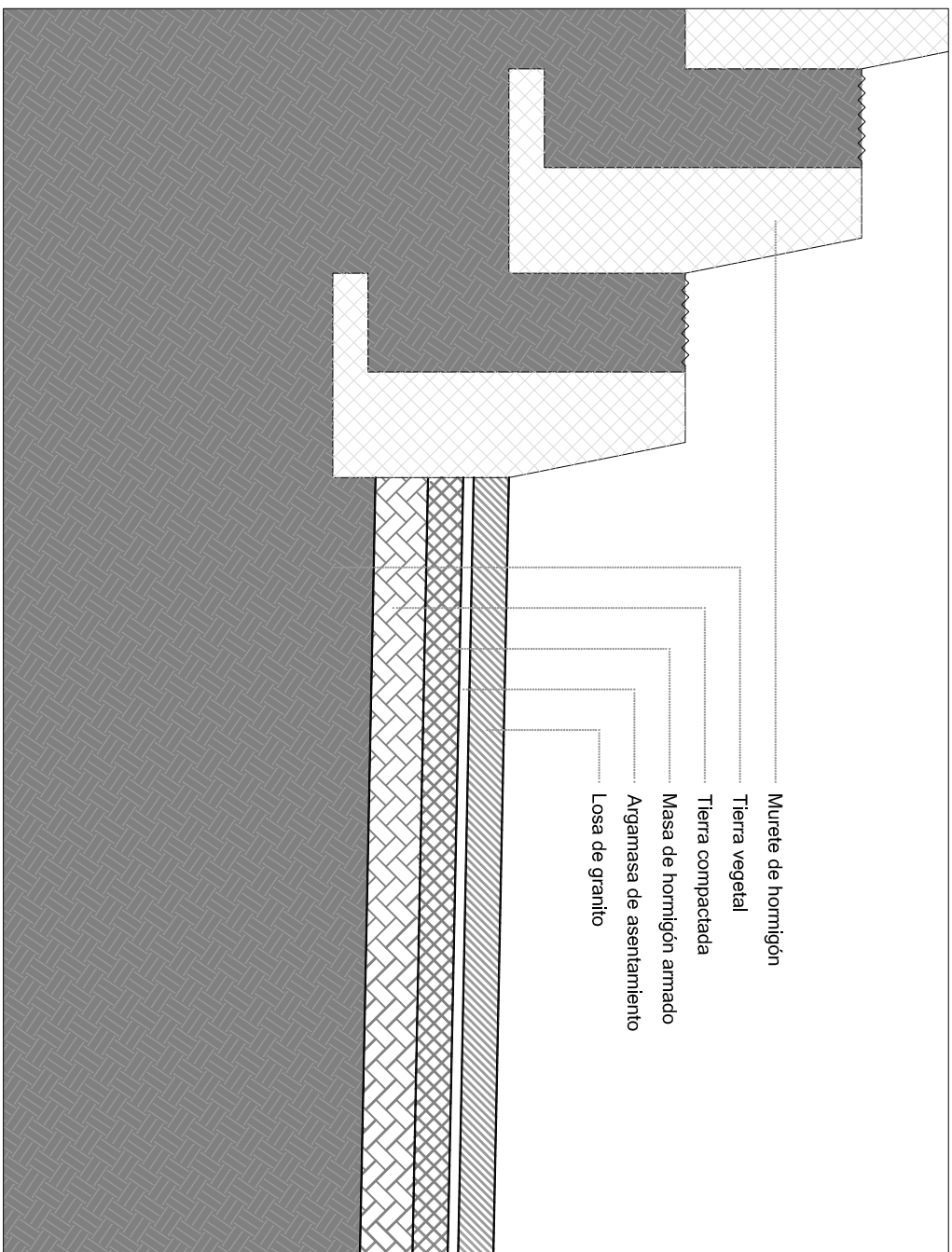
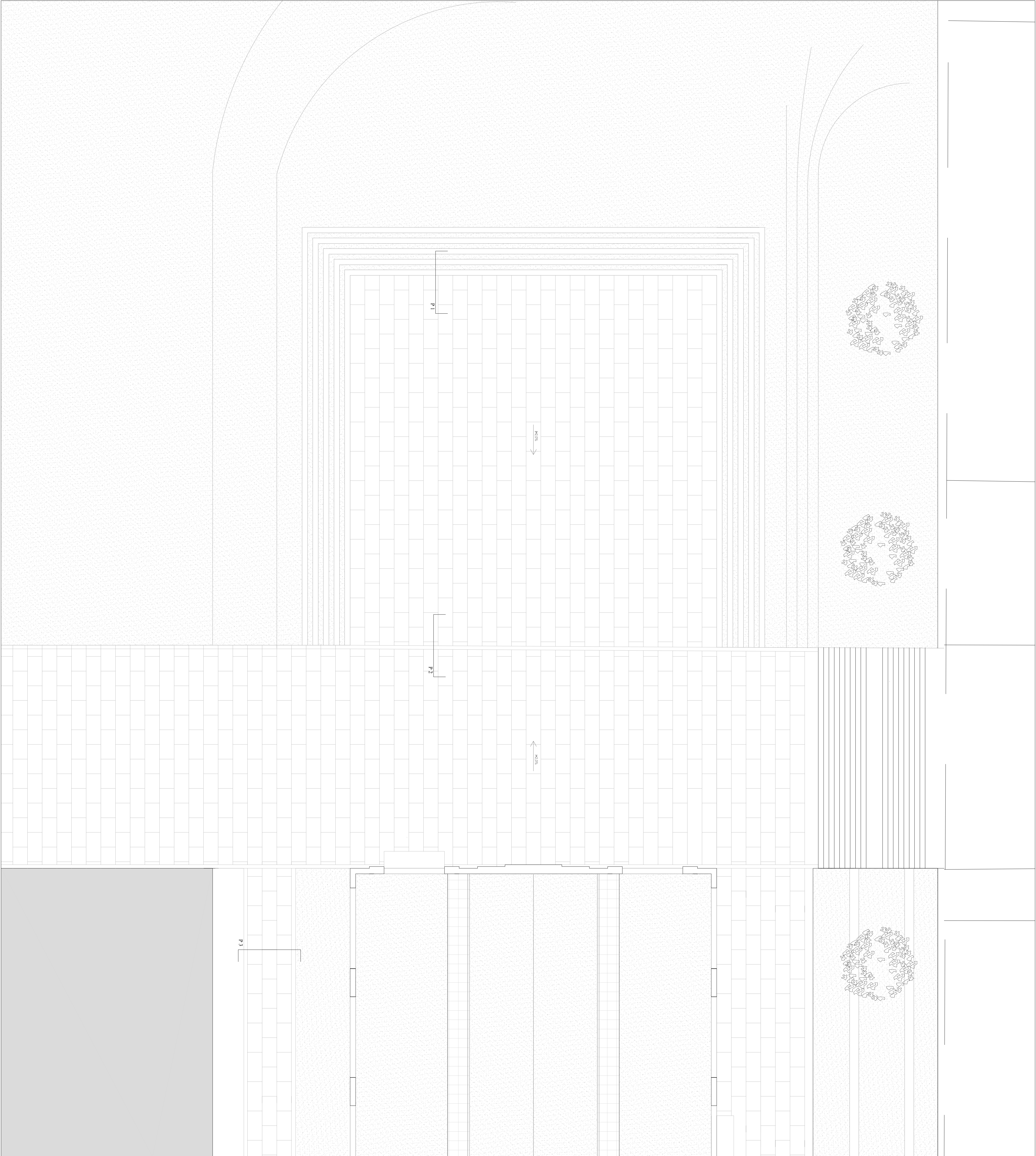
--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--



SECCION VERTICAL VI.3 ESC 1:50

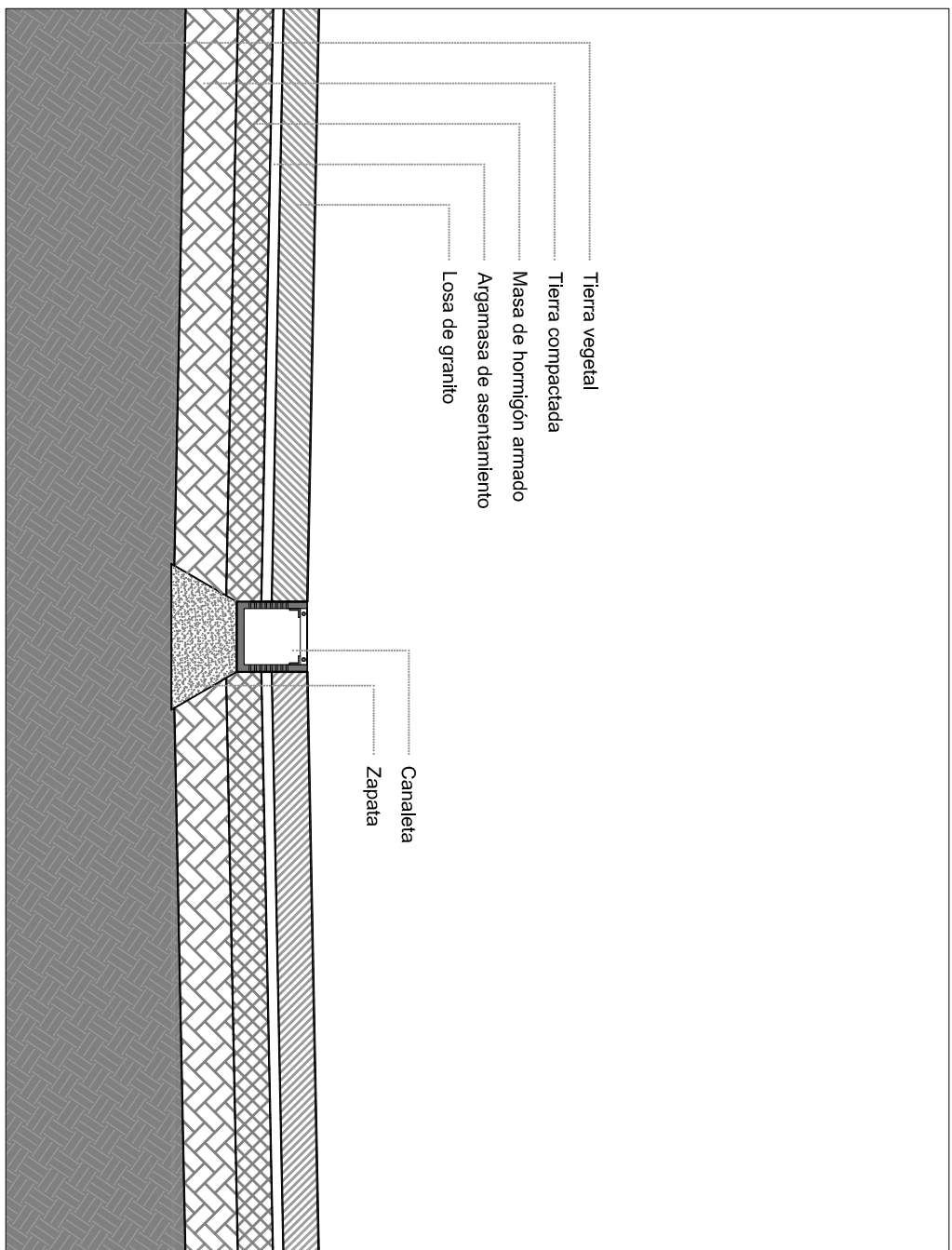
SECCION HORIZONTAL VI.3 ESC 1:50

SECCION VERTICAL VI.41 ESC 1:50



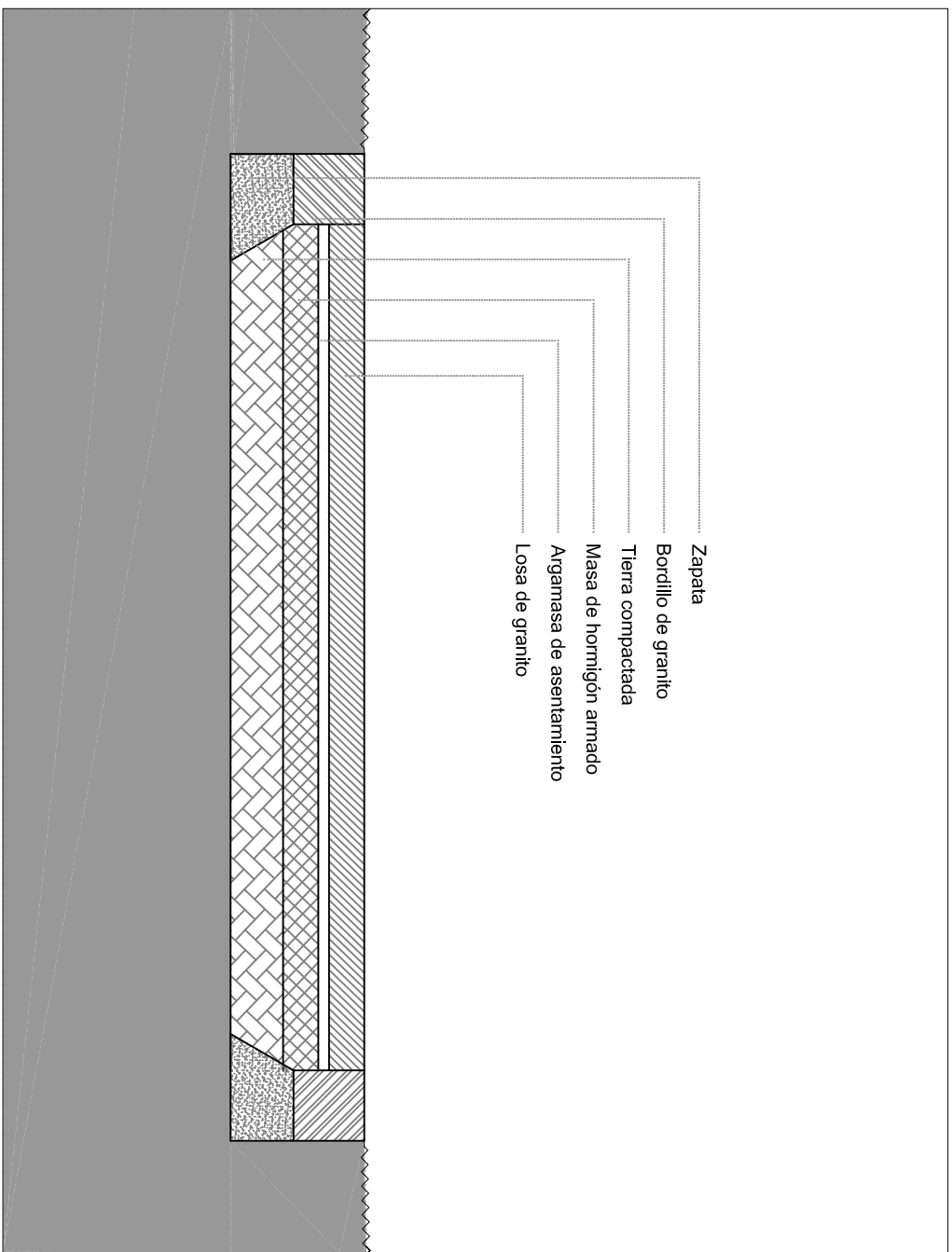
POBLENOR 1. Detalle de grada vegetal

1/20



POBLENOR 2. Detalle de pavimento de la plaza

1/20



POBLENOR 3. Detalle de calle secundario

1/20

— — — AMPLIACIÓN PRENSA DE LA CALLE